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any Quantity of Goods or Walk re a lapted to lacechants Use than any a is definantiated by Seventeen Example. to Buying and Seiling; with feveral new Ad Improvem

II. A Table calculated for Universal Use, which Use is shown in the Solution of Questions, in Multiplication, Division, Reduction, Merchandising, and Measuring all Kinds of Superficies and Solids, or Company Vestigad Casks; rendered perfect and complexit.

and Casks; rendered perfect and compleat.

III. The Manner of cafting up Dimensions in general, whether the same be taken in Inches, Feet an Inches, Yards, Perches, Sc. and how to give the Answer by Reduction, Duo-Decimals, or Decimals, plainly an

by Reduction, Duo-Decimals, or Decimals, panny exactly.

IV. The feveral Customs used by Surveyors and Measurers, in measuring Ghis, Wainfoot, Painting, Pfastering, Flooring, Tyling, Partitioning, Brick, or Stone-Work, Sr., and the common Rate of such Work by the Rod, Yard, Foot, Sc.

V. Instructions for Entering Goods at the Custom-books, Januard, Outward, and by Cartificate; with in-

v. Interactions for Entering Goods at the Cufforn-houle, Inward, Outward, and by Certificate; with feveral material Clauses in such Statutes as relate to Esportation and Importation.

VI. Concerning Water-fide Business, and the Constitution of the Keys, Wharfs, Forters, W., there is the Charge of Wharfage, Large constant for many funding, Loading, Weighte, and Forters of what is usually paid for the Ule of the Water-fide.

VII. It has been been been seen to be a large for the Ule of the Water-fide.

VII. Rules concerning

Primage, and how the favorage and Houses, and how to make of Lofs; with the Advance ring in several Instances, when the Trade; and many other to Publick. Publick.

A Supplement Concerning & Jateres, with Tables theread Pour, Five, &c. per Cent. Calculating the time; and Mortgages, where the Mortgage The Whole adapted to the Traders, Lawrence Fraders, Lawy

# By EDWARD HATTO

#### Ehe 9th Cution, with lar

rately Revised; Corrected, Im-ted, By W. HUME,

Homine imperito nunquam quidque Qui nif quod ipfe facit nil rei

LONDON

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## AUTHOR'S EPISTLE

TO THE

# READER.

Here's scarce any thing more impertinent and useless than the cringing Apologies and Excuses wherewith Epistl's to Books of this Nature do abound; for if the Author bas been faithful to infert nothing but what is Genuine, and to advance any thing New, it cannot be denied but that the Obligation is to bim from the Publick, and not the contrary, as such Epifles seem to imply: I am sure in case of personal Information, the Learner always looks on himself obliged to the Teacher, not the Teacher to the Learner; and why it should not be the same in conveying useful Knowledge by Books, is altogether unaccountable; especially if it be considered, that the communicating any Secret by the Press, is a Way much more generous, because more universally useful, not only to the intimate Friends of the Author, but even to those

most remote from his Knowledge.

Besides, 'tis not only needless to apologize for a Work well done, but wain for what is not so, because the Reader earnest be supposed to suspend his Judgment, and believe that Truth is fulse, or that what is erroneous and imperfect is directly otherwise, meerly because the Author's Preface

requests that Favour.

There are three things which do Infliciently recommend any Treatife to the World; as, 1. That the Subject tend to improve the Reader, either to the Knowledge of things Spiritual, which relate to the future Life; or Temporal, as Morality, and accomplishing the Mind with commendable Arts and Sciences, which relates to the

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per fent.

# To the READER.

present. 2. That the Matter be True and Genuine, without Errors and false Notions. 3. That it be bandled in a good Method, and intelligible Stile: The two less of which Qualifications ought always to be found in every Treatise, let the Subject of the Work be what it will; which, if duly performed, by how much the more the Matter contained is useful and unknown, by so much the more is it valuable; and consequently by so much the less needs the Author to court the Approbation of

others, or to fear their Cenfures.

Indeed, as to Press Errors, there are few Books free from them in a greater or less degree, and an Author has hard Measure if his Work is condemned on their account; but where there are no other Faults, there are some (judicious Readers, as they fancy themselves) who, for the sake of the Desiciency or Supersluity of a Letter, or a Comma, will (like hungry Curs over their Viands) snart, tho at the same time they are replenishing their empty Pericranies with the plentiful Crops of the Author's Industry, which they are scarce apprehensive enough to understand, much less to correct and amend.

But I shall not capitulate with these Sparks, to dispense with the Errors in the following Treatise, because I know of none material, such as will render me obnoxious to the Consure of a modest Reader; and for the conceited Criticks, I no more value theirs, than the Gowernor of a Fortress does Battery by small Shot from a Pistol, or the most valiant Soldier the Noise of a Drum.

For as to the Subject of the Book in general, I have this Satisfaction, that (morally speaking) there's none more useful, because wone more advantageous; for it is to TRAFFICK that the Riches, Strength, and Grandeur of all Nations is chiefly owing, and particularly that of this our Mand, which no Country (though much suberior

#### To the READER.

Superior in Acres) exceeds in Universal Commerce, nor any that makes a greater

Figure in the World.

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And as the Subject itself is no way despicable, but of general Use in this Nation, where the Current of most Mens Genius tend toward Trade, fo have I taken all the Care I could to embellish the Matter with Truth, and more especially the Tables, which I believe to be without Error; fo that any Merchant may make use of them without fear of Loss, either on the Buyer or Seller's account. For if it be confidered, that I calculated every particular Number by Addition, and not by Multiplication, and always proved the Truth of the laft, it must be next to impossible there should be any Error in calculating: And that no Mistakes have been made in Printing, I have been so cautious in examining, that I have no les reason to rest satisfied.

Laftly, The Method I have used, is that which I believe most pertinent to the Subject, and most beneficial to the Reader: The Tables differ from all others extant both in Plainness and Usefulness; the former is eafily discovered by those that will be at the Trouble to compare them with othery of like Nature: And that they are more adapted to Merchants Use, I am affured (from m; own Experience in Traffick) none can deny; for there are a great many material Numbers inserted, both in the Price and Numbers of Things to be valued, subich are omitted in others, who have ( I suppose for quant of Experience in a W bolefale Trade ) exhibited, for Inflance, the Price of as many Units at 18 s. each, as they have done at 8 d. as 'tho' it were To common to buy as many Ends of Fustian. &c. at 16 or 18 s. per End, as it is Pounds of Cotton, &c. at 8d. per Pound, the' 100 is an extraordinary Parcel to buy (of one Price) of the former, and 2000 but an ordinary Parcel of the latter Commoally.

# To the READER.

And as to the Use of both Tables, it was never before fully shewn, which in all probability, is the Cause such Tables were never deservedly valued; but wbsever with Care does but read the Ufes following, will, I doubt not, be able to do almost any thing that may occur in Trade (tha' be is little of an Accomptant) with more Speed and Ease, and as much Exactness as be that is better skilled in the Power of Numbers, to whom also the Tables will be of great Ufe, either in eafing him in cafting up fuch things as they frew the Refult of, or in confirming the Truth of what he does himself, and so save the Trouble of double Working, which most Men do to prevent Errors and Mistakes.

And for the other Parts of the Book, they are mostly what was not before pub. lifted to the World, the' what I know to be very useful, and what too many are ignorant of; as the Discourse concerning Waterfide Bufiness, i. e. the Wharfs, Keys, Parters, Shipping off, and Landing Goods, &c. as also what concerns Freight, Infurance of Goods, Ships, Houses, &c. And as for the Entring of Goods at the Cuftom-House. Interest of Money, &c. I bave faid so much by way of Argument thereto, ebat it would be Tautology to repeat any thing here. I shall only therefore tell the candid Reader, that as what I have already done of this Nature has found Acceptation in the World; so I have endeawoured to accommodate the following Trad to the farther Use and Benefit of that Part of Mankind, whose Ingenuity and Industry does so much tend to the aggrandizing this our Ifle.

Temple-Bar, July 13, 1722.

# The CORRECTOR'S

# PREFACE.

Courteous READER,

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THE AUTHOR of this Treatife, intituled COMES COMMERCII, has met with such approbation from the Publick, that there needs no greater Confirmation of the same, than the various EDITIONS of this Book, and the several Thousands which have been vended of each Impression, all of them being so many Indications of

its Worth and Excellency.

But as there is feldom any Gold without some Alloy, so the several Impressions ( most of them being expeditiously required) has, at last, rendered the Press Errors so numerous, that the Bookskillers sound it indispensibly needful to make this Ninth Edition, &c. in order that the Publick may receive the Benefit of this Essay, now duly revised, corrected, improved, and augmented with such Care and Circumspection, as that its Veracity must now as evidently appear, as its Utility has done formerly.

Therefore, as the same was originally composed for a Publick Benefit, in the Way of Trade and Commerce, so, we doubt not, but the Judicious READER will immediately discover the Excellency of this EDITION beyond others, with regard to such needful Emendations, Improvements, and Augmentations, as are therein orderly and methodically contained, according to those Observations, which are briefly inserted in the following

ARTICLES ; viz.

I. The Auttor's General TABLE of Merchandize, for valuing by Inspection only any Quantity of Goods, at any Rate proposed, in all the various Circumstances of Trade and Commerce, is not only duly examined and corrected, but even also improved and augmented by 15 particular Table, newly composed and added, in order to render it

every way perfect and compleat.

II. The Revisal of his TABLE for committee the wing now, with great Ease and Cardina's how Merchandize by it may be readily and accurately performed, as well as the Solution of many useful Questions in Multiplication, Division, Reduction, Sc. together with the Measuring of all Kinds of Superficies and Solids, apply'd to the Mensuration of Board, Glass, Timber, Sc. as well as the Gauging of Vessels and Casks.

111. A due Correction and Improvement of his Method, in taking Dimensions in general, according to the usual Denominations of Inches, Peet, Yards, Perches, Sc. and how to give plainly and

estactive

# The Corrector's PREFACE.

exactly the Answer by Reduction, Duodecimals, or Decimals.

IV. The Examination and Correction of the General Customs, used by Surveyors and Measurers of Glass, Wainscot, Painting, Plastering, Flooring, &c. as well as other Articles in Building; with the common Rates of those Works by the

Rod, Yard, Foot, &c.

V. In his Supplement concerning Simple and Compound Interest, you have likewise, newly calculated and adapted to the Statute now in force Tables of Interest, both Simple and Compound, for any Time assigned, according to the various Rates of Interest now in Use, viz. at 3, 3½ 4, 51. Sc. per Cent. per Annum together with the Use and Manner of calculating the same; and adapting them to all other Rates of Simple and Compound Interest whatsoever, as well as to the Affairs of Merchants, Traders, Lawyers, Sc.

VI. That the Decimal Parts of Coin, relating to the TABLES above aid or otherwise, may be truly valued by the Pen or Inspection only, there is also calculated a new Decimal Table, very concise, as well as useful upon those Occasions.

In brief, as the whole feems adapted to that Part of Mankind, whose Ingenuity and Industry does so much tend to the aggrandizing of this our Ise, by the Promotion of Trade and Commerce, so I have endeavoured to cultivate and improve the same, with the utmost Care and Fidelity; not doubting, but if the READER should happily reap the Benefit of my Labours herein, I shall have, at least, the Satisfaction of being serviceable to my Country, in the Quality of

Your Humble Servant,
London,
Apr. 18, 1740.

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2 3 3 6 W. HUME.

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	-	0 3 14 1	800	1 9 2	1
	[28]	0 4 1 0	300	2 3 9 2 18 4	1
	39	0 4 4 3	500	3 12 11	1
4	31	0 4 4 2	600	4 7 6	-1
	32	0 4 8 0	700 800	5 2 I 5 16 8	1
	38	0 4 11 2	900	5 16 8	1
	35	0 5 1 1	2000	7 5 10	1
	30	0 5 4 3	3000	21 17 6	-
1	36 36 37 38 39 40	0 5 6 2	4000	29 3 4	1
	39	0 5 8 1	5000	36 9 2	-
	40	0 5 10 0	7000	43 45 0	
8	43	0 6 1 2	8000	58 6 8	
	43	0 0 31	9000		
	44	0 6 5 0	20000	72 18 4	
9	22	0 6 8 2	30000		
1	47	0 6 10 1	43000	391 13 4	
	48	0700	50000 60000	364 11 8	
1	49	0 7 13	70000	510 8 4	-

The Value of	Ounce, or	other this work	£.	
ofe	is 0 0 4	. of 51	is o 8 6	110
3 4	0 0 6	52	0 8 8	12
5	0 0 10	54	090	126
_	0 14 2	1561	0 9 4	
7 8	0 1 4	57	0 9 6	11 1
9	0 1 6	58	0 9 8	1 10
II	0 1 10	59 60	0 10 0	-
12	0 3 0	61	0 10 2	1
14	0 2 4	62	0 10 6	
15	0 2 6	64	0 10 8	
17	0 1 10	66	0 11 0	1/4.
18	0 3 0	67		9
20	0 3 4	69	0 11 0	1:4,
21	0 3 6	80		
23	0 3 10	[84]	0 14 0	1
24	The second second	100		16.
26	0 4 4	[111]	0 18 8	4
27		300		7.0
29	0 4 10	400	3 6 8	
31		500	4 3 4	110
32	0 5 4	700		1 4
3		800		1.3
34	0 5 10	1000	8 6 8	1 4
31	_	300	-	-
3	8 0 6 4	400		150
3	9 0 0 0	500	0 41 13 4	1.
4		700	0 58 6 8	6 7
	3 0 7 2	800		
	4 0 7 4	1000	0 83 6 8	-
14	5 0 7 6	3000		16
-	-	4000		7 - "
1 4	8 9 8 0	5000	0 416 13 4	
	0 0 8 4	7000		i

The Value of	The Price of the Pound, Ell; Yard, Ounce, or other thing, being Ewo Bence Farthing.					
0	1. 0. d.f.	Value	l. s. d. f.			
	18 0 0 4 2	of 51	is 0 9 6 3			
3	0 0 6 3	52	0 9 90			
4	0 0 9 0	53	0 9 11 1			
6	0 1 1 2	54 55	0 10 2 3			
_	0 1 3 3	[56]	0 10 6 0			
7	0 1 6 0	57	0 10 8 1			
9	0 1 8 1	58	0 10 10 2			
10	0 1 10 2	59	0 11 0 3			
11	0 2 03	60	0 11 30			
12	0 2 3 0	61	0 11 5 1			
13	0 2 5 1	62	0 11 7 2			
14	0 2 7 2 0 2 9 3	63	0 11 9 3			
15	0 3 00	65	0 12 2 1			
	0 3 2 1	66	0 12 4 3			
17	0 3 4 2	67	0 12 6 3			
19	0 3 6 3	68	0 12 90			
20	0 3 9 0	69	0 12 11 1			
21	0 3 11 1	70	0 13 1 2			
23	0 4 1 2	80	0 15 0 0			
23	0 4 3 3	[84]	0 15 9 0			
24	0 4 6 0	90	0 16 10 2			
25	0 4 8 1	[112]	0 13 90			
26						
27		300				
23	0 5 5 1	400				
30	0 5 7 2	500	4 13 9			
31	0 5 9 3	600				
3	0.6 00	700	6 11 3			
3	0 6 2 1	800	7 70 0			
34	0 6 4 2	900				
35	0 6 6 3	2000				
36						
57	0 6 11 1	3000				
.38	0 7 3 3	4000				
39		6000	A CONTRACTOR			
40	0 7 8 1	7000	65 12 6			
-		8000				
42		.9000	84 7 6			
43	0 8 30	1000	93 15 0			
45	0 8 5 1	2000	187 10 0			
46	0 8 7 2	3000				
41	0 8 9 3	4000	375 0 0			
45	0 9 00	Scoc	0 468 15 0			
4		6000	THE RESERVE AND ADDRESS OF THE PARTY OF THE			
54	0 9 4 2	7000	0 656 5 0			

TheV	The rrice of the	ther thin	g, being	1.
=	Tire Penci	e two Fa	t bings	
of	L 0. c. f.	Value	L s. d. :	1
3	0 0 7 2	of 51	0 10 7 2	1
4	0 0 10 0	53	0 11 0 2	
5	0 1 0 8	54	0 11 3 0	
_	0 1 30	55	0 11 5 2	
7 8	0 1 5 2	[56] 57	0 11 10 2	1 4
9	0 1 10 1	58	0 13 1 0	
10	0 2 1 0	59	0 12 3 2	
11	0 2 6 0	61	0 12 8 2	
13	0 2 8 2	62	0 12 11 0	
14	0 2 11 0	63	0 13 1 1	1
15	0 3 1 2	64	0 13 6 2	
17	0 3 6 2	66	0 13 9 0	
18	0 3 9 0	67	0 13 11 2	
19	0 3 11 2		0 14 3 0	3 To 10 To 1
30	0 4 2 0	69		
33	0 4 7 0	80	0 16 8	100
23	0 4 9 2	[84]	0 17 6	1
24	0 5 00	90	0 13 9	110
25	0 5 3 2	[112]	1 0 10	19
27	0 5 7 2	200	2 1 8	
[28]	0 5 10 0	300	3 2 6	1
29	0 6 0 2	500	4 3 4	1-
30	0 6 5 2	600	6 5 0	tiete:
32	0 6 8 0	700	7 5 IO	<b>T</b>
33	0 6 10 2	800	The second residence of	
34	0 7 1 0	900	9 7 6,	
35	0 7 60	2000	20 16 8	
37	0 7 8 2	3000	31 5 0	
38	0 7 11 0	4000	41 13 4 52 I 8	
39	0 8 1 2	5000	62 10 0	111
40	0 8 6 2	7000	73 18 4	- 14
42	0 8 9 0	8000	83 6 8	1 4
43	0 8 11 9	10000		
44	9 9 4 8	20000		1
46	0 9 7 0	30000	312 10 0	
47	10 9 9 2	40000	416 13 4	
48	0 10 0 0	150000	500 16 8 605 0 0	
1 60	0 fo 5 o	70000	The second secon	The same

f. 3012301230123012100200

-11	The Price of th	e Pound, Ell, Yard	
7	Quince, or of	her thing, being	1
72	Livo Benci	three garthings.	1
Je o			ē.
2	50 0 5 2		1
3	0 0 8 1	52 0 11 11	0
3 4	0 0 11 0	53 0 12 1	3
6	0 1 1 3		1
10 H - 660		33	-
7 8	0 1 7 1	F. 31	3
9:	0 2 0 3		2
10	0 2 3 2	59 013 6	1
11	0 2 6 1		0
12	0 2 9 0		3
13	0 2 11 3	62 0 14 2	2
14			0
16	0 3 5 1	65 0 14 10	3
17	0 3 10 3	66 0 15 1	2
18	0 4 1 2	67 0 15 4	1
19	0 4 4 1	68 0 15 7	0
20	0 4 7 0	69 0 15 9	3
	A COMPANY COMPANY		0
22	0 5 0 2	[84] 0 19 3	0
24	0 5 6 0	90 1 0 7	2
2/4	0 5 8 3	100 1 2 11	0
26	0 5 11 2	[112] 1 5 8	0
27	0 6 2 1	200 2 5 10	
[28]	9 6 50	300 3 8 9	
29	0 6 7 3	400 4 II 8 500 5 I4 7	
30	0 7 1 1	600 6 17 6	
32	-	700 8 0 5	
33		800 9 3 4	
34	0 7 9 2	900 10 6 3	
35		2000 22 18 4	
36			-
37	1	3000 34 7 6 4000 45 16 8	
39		5000 57 5 10	-
40	0 9 20	6000 68 15 0	
#1		7000 80 4 2	
42		8000 91 13 4	
43		10000 114 11 8	1
44		20060 329 3 4	
46		36000 343 15 0	
4.7		40000 458 6 8	17.8
48		50000 572 18 4	1
49	0 11 2 3	60000 687 10	
1 50	0 33 5 2	70000 803 1 8	10

d

The Val	Quace, or o	ther thing, being
The Value of A. 3 4 5 6 78	1. s. d. 1	Value 1. s. d. of 51 is 0 12 9 54 0 13 0 53 0 13 6 55 0 13 9
7 8 9 10 11	0 1 9 0 2 0 0 2 3 0 2 6 0 2 9	[56] 0 14 0 57 0 14 3 58 0 14 6 59 0 14 9 60 0 15 0
12 13 14 15 16	0 3 0 0 3 3 0 3 6 0 3 9 0 4 0	61 0 15 3 62 0 15 6 63 0 15 9 64 0 16 0 65 0 16 3
17 18 19 20 21	0 4 3 0 4 6 0 4 9 0 5 0 0 5 3	67 0 16 9 68 0 17 0 69 0 17 3 70 0 17 6
22 23 24 25 26	0 5 9 0 6 0 0 6 3 0 6 6	[84] I 1 0 90 I 2 6 100 I 5 0 [112] I 8 0
[28] 29 30 31 30	0 7 0 0 7 3 0 7 6 0 7 9	300 3 15 D 400 5 0 0 7 500 6 5 0 600 7 10 0
33 34 35 36	0 8 3 6 0 8 9 0	860 10 0 0 960 11 5 0 1000 12 10 0 2000 25 0 0
37 38 39 40 41	0 9 6 0 9 9 0 to 0 0 to 3	\$000 30 0 0 \$000 6s 10 0 \$000 75 0 0 7000 87 10 0
中華中華	0 10 9 0 11 0 0 11 3 0 11 6	9000 BIZ 10 0 10.00 RES 0 0 20000 SSO 0 0 30000 375 0 0 10000 SOO 0 0 50000 625 0 0
44	0 12 0 0 18 3 0 13 6	60000 750 0 0 70000 875 0 0

The Value	Che Price of the Ounce, or of Three 19.	ther thi	ng, being
e	1. s. d. f.	Value	I. s. d. f.
2	10 0 6 2	of 51	is o 13 9 3
3	0 0 9 3	52	0 14 1 0
4	0 1 1 0	53	0 14 7 2
5	0 1 7 2	55	0 14 10 3
-	0 1 10 3	[55]	0 15 2 0
7	0 2 2 0	57	0 15 5 1
9	0 2 5 1	58	0 15 8 2
. 10	0 2 8 1	59	0 15 11 3
11		61	0 16 6 1
12	0 3 30	62	0 16 9 2
13	0 3 9 2	63	0 17 0 3
14	0 4 0 3	64	0 17 40
16	0 4 40	65	0 17 7 1
17	0 4 7 1	66	0 17 10 2
18	0 4 10 2	67	0 18 1 3
19	0 5 1 3	69	0 18 8 1
20	0 5 8 1	70	0 18 11 2
21	0 5 11 2	80	1 1 8 0
22	0 6 2 3	[84]	1 2 90
24	0 6 60	90	1 4 4 2
25	0 6 9 1	100	1 7 10
26	0 7 0 2	[112]	
27	0 7 3 3	200	4 1 3
[28]	0 7 10 1	300	5 8 4
29	0 8 12	500	6 15 5
30	0 8 4 3	600	8 2 6
33	0 8 8 0	700	
33	0 8 11 1	800	
34	0 9 2 2	900	
35	0 9 5 3	1000	
36	0 10 0 1	3000	
37	0 10 3 2	4000	
38	0 10 6 3	5000	
40	0 10 10 0	6000	
41	0 11 1 1	7000	-
42	0 11 4 2	8000	
43	011 7 3	9000	The second secon
44	0 13 2 1	20000	
45	0 12 5 2	30000	
46	0 12 8 3	40000	541 13 4
43	0 13 00	50000	677 1 8
49	0 13 3 1	60000	
50	0 13 6 2	70000	947 18 4

TheValue	Chree Ban	ice two	Farthniss.	
2	1. s. d. f]	Value	la s. d f.	100
3	0 0 10 2	of 51	0 15 2 0	
3 4 5 6	0 I 2 0	53	0 15 5 2	
5	O 1 52	54	0 15 9 0	
	0 t 90	55	0 16 0 2	
7 8	0 2 0 2	[56]	0 16 4 0	
	0 2 4 0	57 58	0 16 7 1	211
9	0 2 11 0	59	0 17 2 2	61
11	0 3 2 2	59 60	0 17 60	-
13	0 3 6 0	61	0 17 9 2	134
13	0 3 9 2	62	0 18 1 0	
14	0 4 10	63		W
16	0 4 8	65	0 18 11 2	100
17	0 4 11 2	66	0 19 30	1 1
13	0 5 30	67	0 19 6 2	
19	0 5 6 2	68	0 19 10 0	1
20	0 5 10 0	69		21
21	-	80		1
12	0 6 5 0	[84]		19
24	0 7 00	90	163	19
25	0 7 3 2	100	1 9 3	10
26	0 7 70	[112]		3 6
27	0 7 10 2	200		The second
[28]	0 8 2 0	300		10
30	0 8 90	500	A COLUMN TO THE REAL PROPERTY OF THE PARTY O	1 4
31	0 9 0 2	. 600	8 15 0	0
32	0 9 4 0	700		100
33	0 9 7 2	800	11 13	1
34	0 9 11 0	900	12 1	52
35	0 10 6 0	1000	100 100 100 100 100 100 100 100 100 100	1/2
37	0 10 9 2	1000		1
38	0 11 10	4000	58 6 8	12.19
39	0 11 4 2	5000	72 18 4	15
40	0 11 8 0	6000		130
41		7000		-
43	0 12 3 0	9000	116 13 4	1
43	0 12 10 c	10000	145 16 8	-
45	0 13 1 2	1000	201 13 4	
46	0 13 5 0	30000		
47	0 13 8 2	4000		
48	0 14 0 0	5000	0 729 3 4	1 02
512	0 14 3 2	6000	0 875 0 0	1

TheValue	The Price of to Ounce, or o Three Dene	ther thi	ng, being
e of a	I. s. d. f.	Value	l d. f.
2	130072	of SI	is 0 15 11 1
3	0 0 11 1	52	0 16 30
4	0 1 30	53	0 16 6 3
5	0 1 6 3	54	0 16 10 2
-	0 2 2 1	55	
7 8	0 2 6 0	[56]	DEC. 100.00 (2)
9	0 2 9 3	57 58	0 17 9 3
Io.	0 3 1 2	59	0 18 5 1
11	0 3 5 1	60	0 18 9 0
12	0 3 90	61	0 19 0 3
13	0 4 0 3	62	0 19 4 2
14	0 4 4 2	63	0 19 8 1
15	0 4 8 1	64	1 0 0 0
-		66	
17	0 5 3 3	67	1 0 7 2
19	0 5 11 1	63	1 1 3 0
20	0 6 30	69	1 1 6 3
21	0 6 6 3	79	1 1 10 2
23	0 6 10 2	80	1 5 00
23	0 7 2 1	[84]	1 6 30
24	0 7 60	90	1 8 1 2
25	0 7 9 3	100	1 11 30
26		[112]	115 00
27	0 8 5 1	200	3 2 6
29	0 9 0 3	300	4 13 9 6 5 0
30		500	- 7 16 3
31	0 9 4 1	600	9 7 6
39	0 10 0 0	700	10 18 9
33	0 10 3 3	800	12 10 0
34	0 IP 7 3	900	14 1 3
.35	0 10 11 1	1000	
36	0 11 3 0	2000	31 5 0
37	0 11 6 3	3000	46 17 6
18	0 11 10 2	4000	78 2 6
39	0 12 6 0	6000	
41	0 12 9 3	7000	
		8000	
43 44 45	0 13 5 1	9000	
44	0 13 5 1	10000	156 5 0
45	0 14 0 3	10000	312 10 0
46		30000	
47		40000	
48	0 15 0 0	50000	
49	0 15 3 3	60000	937 10 0
16	0.15 72	170000	1091 15 0

-		7 1-		
18	The Price	of the Pa	und, Ell, Yara	4
Value	Ounce, o	four De	thing, being	
	4. s. d.	Valu		10 12
9 2			is 0 17 0	1111
3	010			31
4	0 1 4	5	3 0 17 8	1/12
6	0 2 0		0 18 0	1.19 2
-	0 2 4	[56		-
7 8	0 2 4	5	7 0 19 0	1/37
9	0 3 0	5	8 0 19 4	
11	0 3 8	5	0 1 0 0	1 0
12	0 4 0	6		-30
13	0 4 4	6	1 0 8	24
14	0 4 8	6	3 110	4
16	0 5 4	6.	1 1 4	6 184
17	0 5 8	6		-110
18		6		750
19	0 6 4	6	8 1 2 8	- 199
21	0 7 0	6		42
22		80		1131
23	0 7 8	[34]	180	133
24 25	080	90	1 10 0	200
26	0 8 4	[112	A STATE OF THE PARTY OF THE PAR	84
27	0 9 0	200		
[28	0 9 4	300		7601
29	0 10 0	400	6 13 4	24
30	0 10 4	500 600	8 6 8	3.6
32	0 10 8	700		1.124
33	0 11 0	8oc		133
34	0 11 4	900	15 0 0	1060
36	0 12 0	2000		11
37	0 12 4	3000		1 2 1
38	0 15 8	4000	66 13 4	19 40
39	0 13 0	5000	83 6 8	340
40	0 13 4	7000	100 0 0	344
42	0 14 0	8000		
43 44	0 14 4	5000		
44	0 14 8	10000	166 13 4	3 64
45	0 15 0	20000		عد
42	0 15 8	30000	666 13 4	311 4
13	0 16 0	50000	833 6 8	100
49	0 16 4	60000	1000 0 0	-
50	0 16 8	70000	1166-13 4	
	- CONTROL	100	The Party of the P	THE RESERVE TO SHARE THE PARTY OF THE PARTY

TheValue	The Price of the Ounce, or other parts	her thi	ng, being
eofe	1. s. d. f.	[Value]	l. s. d. f.
2	iso, o 8 2	of 51	is o 18 o 3
3 1	0 1 0 3	52	0 18 5 0
5 6	0 1 50	53	0 18 9 1
	0 2 1 2	55	0 19 5 3
7 8	0 2 5 3	[56]	0 19 10 0
	0 2 10 0	57	1 0 2 1
9	0 3 2 1	58	1 0 6 2
11	0 3 10 3	60	1 1 3 0
12	0 4 3 0	6 r	1 1 7 1
13	0 4 7 1	62	1 1 11 2
14	0 4 11 2	63	1 2 3 3
15	0 5 3 3	6	1 3 0 1
17	0 6 0 1	66	1 3 4 2
13	0 6 4 2	6	1 3 8 3
19	0 6 8 3	6:	1 4 10
21	0 7 1 0	76	1 4 9 2
2.2	0 7 9 2	71	1 5 1 3
23	0 8 13	72	1 5 60
24	0 8 6 0	Sc	1 8 40
25		[84]	
27		100	1 15 5
[28	0 9 11 6	[112	
29	0 10 3 1	200	
30	0 10 7 2	300	0.01 0. 2
31		50	8 17 1
33	0 11 8 1	60	c 13-12 6
1 34	0 13 0 2	70	
39	0 12 4 3	90	
2	7 0 13 1 1	100	17 14 2
3	3 0 13 5 2	200	35 8 4
3	9 0 13 9 3	1 300	53 2 6
4	0 0 14 2 0	500	
			oc 106 .5 0
	3 0 15 2 3	700	00 123 19 2
1 4	14 0 15 70	30	00 141 13 4
1 4	5 0 15 11 1		
1	Company of the Party of the Par	100	00 354 3 4
1	3 0 17 00	1300	00 531 5 0
36. 4	9 0 17 4 1	400	708 6 8
2	0 0 17 8 1	2 1500	000 885 8 4

TheValue	Ounce	, or of	ther th	nd, Ell, ing, bei Farthing	ng	
e of	1. s.	d. f.	Value	1. 8.	d. 1.	100
2	iso o	90	of 51	is o 19	12	
3	0 1	6 0	52	0 19		
4	100	0 2	53 54	0 19		100
5	0 2	30	55	1 0		
-	0 2	7 2	['56]	1 1	00	
7 8	0 3	0 0	57	1 1	4 2	9 10
9	0 3	4 2	58	1 1	9 0	11
11	0 3	9 0	59 60	1 2	6 0	1 1
12	0 4	6 c 1	61	1 2	10 2	115
13		0 2	62	1 3	3 0	1-15
14	0 5	3 c	63	1 3	7 2	111
15	0 5	7 2	6.4	1 4	0 0	41
-	0 6		65	1 4	4 2	1
17	0 6	4 2 9 C	67	1 4	9 C	3,0
19	0 7	1 2	68	1 5	1 2 6 c	6
20	0 7	6 c	69	1 5	10 2	3
21		0 2	70	1 6	3 C	1
22	0 8	3 c	71	1 6	7 2	7
23	0 8	7 2 0 C	72	1 7	00	T A
25	0 9	4 2	80 [84]	1 10	6 c	1/4/8
26	0 9.	9 0	90	1 13	90	
27	0 10	1 2	100	1 17	6	4. 4
[28]	0 10	60 -	[112]	2 2	0	1.3
29		0 2	200	3 15	0	3 15
30	0 11	3 0	300 400	5 12	6	6
32		00	-	7 10	0	1
33		4 2	500	9 7	6	3/
34		9 0	700	11 5	6	113
35	0 13	1 2	800	15 0	0	50
36	0 13	6 c	900	16 17	6	
37	and the second second	0 2	1000	18 15	0	1
39	Samuel Company	7 2	3000	37 10 56 5	0	1
40	P. C.	00	4000	56 5 75 0	0	450
41		4 2	5000	93 15	0	30
42		9 0	600c	112 10	0	*
43		1 2	7000	131 5	0	100
44		6 6	8000	150 a	0	
26	0 17	3 0	9000 10000	168 15	0	
47	0 17	7 2000	20000		0	
4	0 18	0	30000	375 0 562 10	0	100
49	0 13	4 5	40000	750 0	9	NE
50	0 18	9 0 1	50000	937 10	0	1

The Value of "	The Price of the Pound, Ell, Yard, Ounce, or other thing, being for Bence three farthings.					
0	J. s. q. f.	[ Value	1. 6. d. f.	-		
2	150 0 92	of 51	is 1 0 2 1			
3	0 1 2 1	52	1070	Į.		
74	0 1 7 6	53	1 0 11 3			
75	0 1 11 3	54	1 1 4 2	4		
_		55		ij.		
7 8	0 2 9 1	[56]	1 2 20	1		
9	0 3 6 3	57 58	1 2 11 2	ik s		
10	0 3 11 2	59	1 3 4 1	4		
11	0 4 4 1	59 60	1 3 9 c			
12	0 4 9 0	61	1 4 13	100		
13	0 5 1 3	62	1 4 6 2	400		
14	0 5 6 2	63	1 4 11 1	4		
16	0 5 11 1	64	1 5 40	80		
-		65		1		
17		66	1 6 1 2	1		
19	0 7 1 2 0 7 6 1	67	1 6 11 0			
20		69	A CONTRACTOR OF THE PARTY OF TH	1. 50		
21	0 8 3 3	70	1 7 3 3	3		
22	0 8 8 2	71	1811	1		
23	0 9 1 1	72	1 8 60	19		
24	0 9 6 6	80	1 11 8 0	1 5		
25	0 9 10 6	[84]	1 13 3 0	100		
26	0 10 3 4	90	1 15 7 2	13		
27	0 10 8 1	100	1 19 7	100		
[28]	011 1 6	[118]	2 4 4			
29	0 11 5 3 0 12 10 2	300	3 19 2 5 18 9			
30	o n 3'1	400	7 18 4			
Section 1	-0 12 8 c	500	9 17 11			
32	0 13 0 3	600	11 17 6			
33 34	0 13 5 2	700	13 17 1			
35	0 13 10 1	800	15 16 8			
16	0 14 3 C	900	17 16 3			
37	0 14 7 3	1000	19 15 10			
38	0 15 0 2	2000	39 11 8			
39	0 15 5 1	3000	59 7 6	55		
40		5000	79 3 4 98 19 1	1		
		6000	118 15 0	-		
42	0 16 7 2 0 17 0 I	7000	138 10 10	1		
43		8000	158 6 8	25		
45	0 17 5 0 0 17 9 3 0 19 2 2	9000	178 2 6	-		
45	0 19 2 2	10000	197 18 4	1		
	0 18 7 1	20000	395 16 8			
47		30000	593 15 0	2.		
49	0 19 4 3	40000	791 13 4			
50	0 19 9 2	house	989 11 8	1		

TheValue	The Price of Ounce, or		ing, being	
e of a	1. s. d. 1	Value	l. s. d.	1
2	is 0 10	of 51	is 1 1 3	-
3	0 I 3	52	1 1 8	
4	0 1 8	53	1 2 1	210
3 4 56	0 2 1	54 55	1 2 11	
7 8	0 2 11	[ 56 ]	1 3 4	
9	0 3 9	57 58	1 3 9	
10	0 4 2	59	1 4 7	000
11	0 4 7	59 60	1 5 0	1 4. 1
12	0 5 0	61	1 5 5	4 11.
13	0 5 5	62	1 5 10	100
14	0 5 10	63	1 6 3	1/9
16	0 6 3	64		1 7
_		65	171	1
17 18	0 7 1	66	1 7 6	1/2
19	0 7 6	6 <sub>7</sub>	1 7 11	India's
20	0 8 4	69	189	1.08
21	0 8 9	70	1 9 2	1 - 28
22	0 9 2	71	1 9 7	3 3
23	0 9 7	72	1 10 0	065
24	0 10 0	80	1 13 4	19
25	0 10 5	[84]	1 15 0	
26	0 10 10	90	3 17	1 2
27	0 11 3	100	2-1-3	7738
28]	0 11 8	[112]	4 2 4	1/2
30	0 12 6	300	6 5 0	16.0
31	0 12 11	400	8 6 8	120
32	0 13 4	500	10 8 4	1856
33	0 13 9	600	12 10 0	110
34	0 14 2	700	14 11 8	
35	0 14 7	800	16 13 4	121
	0 15 0	900	18 15 0	- 11
37	0 15 5	1000	20 16 8	111
38	0 15 10	2000	62 10 0	110
39	0 16 8	3000	83 6 8	7
41	0 17 1	5000	104. 9 4	- PER
42	0 17 6	6000	125 0 P	
43	9 17 11	7000	145 16 8	42
44	0 18 4	8000	166 13 4	1194
45	0 18 9	9000	187 10 0	ce
46	0.19 2	10000	208 6 8	P
4	0 19 7	20000	416 13 4	3
1	100	30000	844 6 8	
49	1 0 5	60000	1041 13 4	2
24	Particular State of	A Company	A STATE OF THE REAL PROPERTY.	4. 图

TheValue	The Price of the Pound, Ell, Yard, Ounce, or other thing, being For Dence three Farthings.				
0	J. s. q. f.		luc	1. 5. d	1
e of a	180 0 9 2	of	51	is 1 0 2	2007
3	0 1 2 1		52	1 0 7	0
4	0 1 7 6		53 54	1 0 11	3 2
5	0 2 4 2		55	1 1 9	1
7 8	0 2 9 1	T	56]	1 2 2	0
	0 3 2 0	1	57	1 2 6	3
9	0 3 6 3		58	1 2 11	2
11	0 3 11 2		59 60	1 3 4	C
12	0 4 9 0	-	61	1 4 1	3
13	0 5 I 3		62	1 4 6	2
14	0 5 6 2		63	1 4 11	1
16	0 5 11 1		64 65	1 5 4	3
17	0 6 8 3	-	66	1 6 I	2
18	0 7 1 2		67	1 6 6	1
19	0 7 6 1		68	1 6 11	0
20	0 7 1100		69	1 7 3	3
-	0 8 3 3	-	70	-	-
23	0 9 1 1		71 72	181	0
24	0 9 6 0		80	1 11 8	0
25	0 9 10 3	- [8	4]	1 13 3	0
26	0 10 3 2	_	90	1 15 7	2
27	0 10 8 1	[11	100	1 19 7	
29	0 m 5 3		00	3 19 2	1
30	O 17 10 2		00	5 18 9	1
31	0 12 3'1	4	100	7 18 4	_
32	0 12 8 cl		00	9 17 11	3
33	0 13 0 3		00	11 17 6	2
35	0 13 10 1	8	00	15 16 8	
36	0 14 310	_5	000	17 16 3	
37	0 14 7 3	5 TO 10 TO 1	000	19 15 10	
33	0 15 0 2		000	39 11 8 59 7 6	-
19	0 15 5 1		200	59 7 6 79 3 4	5
41	0 16 2 3	50	200	98 19 1	3
42	0 16 7 2	60	00	118 15 0	
43	0 17 0 1	70	00	138 10 10	
44	0 17 5 0 0 17 9 3	30	00	158 6 8	1
45	0 19 2 2	100	10.0	197 18 4	-51
47	0 18 7 1	200	de	395 16 8	3
47 48	0 19 0 0	300	00	593 15 0	
49	0 19 4 3	400	00	791 12 4	
50	0 19 9 2	1300	ool	989 11 8	6

The Value of	Ounce, or of	ther thi	ng, being	1
2	iso 0 10	of 51	is 1 1 3	
3	0 1 3	52	1 2 1	21
4 5 6	0 2 1	54	1 2 6	1
-	0 2 6	55	1 2 11	
7 8	0 2 11	[ 56 ]	1 3 4	
9	0 3 9	57 58	1 4 2	06
10	0 4 2	59 60	1 4 7	14.
12	0 5 0	61	1 5 5	- 4 11
13	0 5 5	62	1 5 10	10
14	0 5 10	63 64	1 6 3	17
16	0 6 3	65	171	
17	0 7 1	66	1 7 6	1 19
18	0 7 6	67	1 7 11	1994
20	0 8 4	69	1 8 9	
21	0 8 9	70	1 9 2	13
23	0 9 2	71	1 9 7	115
24	0 10 0	72 80	1 13 4	114
25	0 10 5	[84]	7 17	1 4
27	0 11 3	100	2 1 8	- 1-6
28]	0 11 8	[112]	2 6 8	1 17
30	0 12 1	20C	4 3 4	
31	0 12 11	400	8 6 8	
32	0 13 4	500	10 8 4	
33 34	0 13 9	700	14 11 8	
35 36	0 14 7	800	16 13 4	2
	0 15 0	900	18 15 0	- 4
37 38	0 15 5	2000	20 16 8	113
39	0 16 3	3000	62 10 0	1
40	0 16 8	5000	83 6 8 104 9 4	
42	0 17 6	6000	125 0 0	E
43	9 17 11	7000	145 16 8	43
44	0 18 4	8000	166 13 4	115
46	0.19 2	10000	208 6 8	55
47	0.19 7	20000	416 13 4	1
生	100	30000	833 6 8	

7	The Price of	he Pour	d, Ell, Y	ard.
heValue of "	Ounce, or ot	her thi	ng, beir	g
lue	Fib: 19:		ething.	1
30	is 0 0 10 2	Value	I. s.	d. f.
	0 1 3 3	of 51	18 1 2	3 3
3 4 5 6	0 1 9 0	53	1 3	2 1
4	0 2 2 1	54	1 3	7 2
6	0 2 7 2	55	1 4	0 3
7	0 3 0 3	[ 56]	1 4	6 0
7 8	0 3 6 0	57	1 4	11 1
9	0 3 11 1	58	1 5	4 2
10	0 4 4 2	50 6c	1 5	9 3
11	0 5 3 6	61	1 6	8 1
12	0 5 8 1	62	1 7	1 2
14	0 6 1 2	63	1 7	6 3
15	0 6 6 3	64	1 8	0 0
16	0 7 0 0	65	1 8	5 1
17	0 7 5 1	66	1 8	10 2
13	0 7 10 2	67	1 9	3 3
19	0 8. 3 3	68	1 10	9 C
20	0 9 1	70	1 10	2 1
22	0 9 7 2	71	1 11	0.3
23	0 10 0 3	72	1 11	60
24	0 10 6 0	8c	1 14	10 C
25	0 10 11 1	[84]	1 16	9 'c
26	0 11 4 2	90	1 19	4 2
27	0 11 9 3	100	2 3	9
[28	0 12 3 0	112	2 9	0
29	0 12 8 1	200	6 11	6
31	0 13 1 2	30C	8 15	3
-	0 14 0 0			
32	0 14 5 1	50c	13 2	5
34	0 14 10 2	700	1 6	3
35	0 15 3 3	Soc	17 10	ò
36	0 15 9 6	900	19 13	. 9
37	0 16 2 1	1000	21 17	6
	0 16 7 2	1000	43 15	0
39	0 17 6 6	3000	65 12	6
40	0 17 6 0	4000	87 10	6
41	The second secon	5000	109 7	
42		7000	131 5	6
44		8000	175 0	9
45	0 19 8 1	9000	196 17	6
45	1 0 1 2	10000	218/15	
47 48	1 0 6 3	20000	437 10	0 0 0
48	IIOC	130000	656 5	9
49	1 1 5 1	40000	875 0	9
50	1 1 10 2	30000	1050 0	9

TheValue	The Price of the Pound, Ell, Yard,				
2	Five Pence two Farthings. 1.4				
lue					
e of "	1. s. d. f.	Value	l. s. d. f. is I 3 4 2	1	
3	0 1 4 2	of 51 52	is 1 3 4 2 1 3 10 0	12	
4	0 1 10 0	53	1 4 3 2	1.1	
5 6	0 2 3 2	54	1 4 9 0		
_	0 2 9 0	55	1 5 2 2		
7 8	0 3 2 2	156	1 5 8 0 1 6 1 2		
9	0 3 8 0 0 4 1 2	57	1 6 70	112	
10	0 4 7 0	40	1 7 0 2	11	
11	0 5 0 2	60	1 7 60	119	
12	0 5 6 0	61	1 7 11 2	1/3	
13	0 5 11 2	62	1 8 50		
14	0 6 5 0	64	1 8 10 2		
16	0 7 4 0	65	1 9 9 2		
17	0 7 9 2	66		117.	
18	0 8 3 4	67	1 10 3 0	-14	
19	0 8 8 2	68	. 1 11 2 0	13.	
20	0 9 2 0	70	1 11 7 2		
21	4 4 4 4 4 4	71	1 12 6 2		
22	0 10 1 0	7-	1 13 00		
24		8c	1 10 8 0		
25	0 11 5 2	[84]	1 13 6 0		
26	0 11 11 0	90	2 1 30		
27	0 12 4 2	100	2 5 10,		
[28]		200	4 11 8	-120	
30		300	6 17 6		
32		400	9 3 4	100	
32	0 4	500	11 9 2		
33	0 15 1 2	700	13 15 0	13	
34		800	18 6 8	- 3	
35		900	20 12 6		
37		1000	22 18 4		
33	0 17 5 0	3000	45 16 8 -	3	
39	0. 17 10 2	3000	63 🐞 0		
40	0 18 4 0	5000	91 13 4		
41		6000	PERSONAL PROPERTY AND ADDRESS OF THE PERSON NAMED IN COLUMN 1997 AND ADD		
42		7000			
43	1 0 20	8000	183 6 8		
45	1 0 7 2	9000		13.74	
46		10000	ST. 2		
47	1 1 6 2	2000	458 6 8	12.0	
48	1 2 0 0	40000	687 10 0	1	
11 50		45000		1	
	No. of Concession, Name of Street, or other party of the Concession, Name of Street, or other pa		The second second	100	

The	The Price of the Pound, Ell, Y					
Val	Ounce, or other thing, being five Pence three Farthings.					
0 36	l, s, d. f.	(Value)	1. s, d. t.			
e of "	iso 0 11 2	of 51	is 1 4 5 1			
3	0 1 5 1	52	1 4 11 0			
4	0 2 4 3	54	1 5 10 2			
5	0 2 10 2	55				
7 8	0 3 4 1	[56]	1 6 10 0			
	0 3 10 0	57	1 7 3 3			
9	0 4 9 1	59	1 8 3 1			
11	0 5 3 1	60	1 8 9 0			
12	0 5 9 0	61	1 9 2 3			
13	0 6 2 3	62	1 9 8 2			
15	0 7 2 1	64	1 10 8 0			
16	0 7 8 0	65	1 11 13			
17	0 8 1 3	66	1 11 7 2			
18	0 8 7 2	67 68	1 12 1 1			
20	0 9 70	69	1 13 0 3			
31	0 10 0 3	70	1 13 6 2			
12	0 10 6 2	71	1 14 0 1			
23	0 11 6 0	72 80	1 14 6 0			
25	0 11 11 3	[84]	2 0 3 0			
26	0 12 5 2	90	2 3 1 2			
27	0 12 11 1	100	2 7 11			
[28]		200	2 13 8			
10	0 13 10 3	300	7 3 9			
31	0 14 10 1	400	9 11 8			
32	0 15 4 0	500	11 19 7			
33	0 15 9 3	700	14 7 6			
34	0 16 9 1	800	19 3 4			
36	0 17 3 0	900	21 11 3			
37	0 17 8 3	1000	23 19 2			
38	0 18 2 2	3000	71 17 6			
39	0 18 8 1	4000				
41	0 19 7 3	5000	119 15 10			
42	1 0 1 2	6000	141 15 0			
43	1 0 7 1	7000	167 14 2			
44	1 1 10	9000	191 13 4 215 12 6			
45	1 1 1 0 1 1 6 3 1 2 0 2	10000	239 11 8			
47	1 2 6 1	20000	479 3 4			
48	1 3 00	30000	718 15 0			
49	1 3 5 3	40000	958 6 8			
50	1 3 11 2	(100)	11000 - 5 0			

heValue	The Pri	, or o	ther th	ing, be	ing
ve	A STREET	1	g Den		-
9			Value	1, s	
2	30 F	6	of 51	1 6	6
3			52 53	1 6	6
4	0 2	6	54	1 7	
5		0 .	56	1 7	
-		6	[56]	1 8	
7 8			57	1 8	
9	0 4	6	58	1 9	0
IO		0	59 60	1 9	
11		6		1 10	
12	0 6 -0	0	61	-1 10	6
13		6	62	1 11	
14		6	63	1 11	
15			65	1 12	
-	Carried March	6	66		1
17			67	1 13	
19	0 9	6	68	1 14	120
20			69	I 14	
24		6	79	1 35	
22	0 11 0	5	71	1 45	
23	-0 II 6	5	72	1 16	
24				.1 16	6
25		5	73 80	2 0	
26	0 13	2	[84]	3 2	
27	0 13		199	2 05	
28!	0 14	19	100	2 10	
30	0 14		[112]	2 16	
31	0 15	19 10	300	5 0	
32	0 16. 0				
33	0 16		400	19 0	
34			600	15 0	
35	0 17	5	700	17 10	
36	0 18		Sac	20 0	
37	0 18 6	1	900	30 10	0
38	0 19		1000	25 0	
39	0 19	100	2000	50 0	0
40		2000	3000	75 0	0
41		10/5 ECS	4000	100 0	DI
42	I Long	0.04	5000	125 0	
43	1 1 6	198	CODC	150 0	
44 45 46			School	175 9	
46			capo	200 9	0
-			7,000		State of Street,
8		10.00	CODO	250 0	56
49	11		toops	750	
50	STATE OF THE PARTY	00	400be	4000	- E

heValue of "	Ounce, or	other the Port Fa	
	iso 1 0 2	of 51	is 1 6 6
3	0 1 6 3	52	171
*	0 2 10	53	
5	0 2 7 1	. 50	
-		55	
7 8	0 3 7 3	[56]	1 9 2
9	0 4 8 1	58	1 10 2
IO	0 5 2 2	59	1 10 8
11	0 5 8 3	60	1 11 3
12	0 6 3 0	61	1 11 9
13	0 6 9 1	62	1 12 3
15	0 7 3 2 0 7 9 3	63	1 12 9
16	0 8 4	6	1 13 10
17	0 8 10 1	66	1 14 4 1
18	0 9 4 2	6-	1 14 10
19	0 9 10 3	68	1 15 50
20	0 10 5 0	6.	1 16 6
22		70	
23	0 11 5 2	71	1 16 11 1
24	0 11 11 3	72 73	1 18 0 1
25	013 01	74	1 18 6 2
26	0 13 6 2	74 8c	2 1 8 0
27	0 14 0 3	[84]	2 3 9 0
[28]	0 14 7 4	90	2 6 10 2
29	0 15 7 2	[112]	2 13 1 0
30	0 15 7 2	200	5 4 20
32	0 16 8 0	300	7 16 3
33	0 17 2 1	400	10 8 4
34	0 17 8 2	· sor	13 0 5
35	0 18 2 3	600	15 12 6
36	0 18 9 0	700	
37	0 19 3 1	800	20 16 8
39	1.0 33	900	26 0 10
40	1 0 10 0	2000	52 1 8
41	1 1 4	3000	78 2 6
42	1 1 10 2	4000	104 3 4
43	1 2 4 3	5000	130 4 2
44	1 2 11 0	6000	182 5 10
26	1 3 5 1	3000	182 5 10
-	3 4 4 2	9000	234 7 6
48	1 4 00	10000	260 8
19	9 5 6 3	20000	520 16 8
50	7 6 0 2	30000	781 5 0

TheValue	Ounce, or o	ther th	ing, being arthings.	
0	1. s, d. f.	[ Value	L s. d. t.	
.2	0 1 7 2	of 51	b 1 7 7 2	
3		52	1 8 30	
4	0 2 2 0	53	1 8 8 2	
5	0 3 30	54 55	1 9 30	
-	0 3 9 2	[50]	1 10 4 0	
7 8	. 0 4 40	57	1 10 10 2	
9	9 4 10 2	58	1 11 50	
10	0 5 50	59	1 11 11 2	
11	0 6 6 0			The second second
13	0 6 6 0	61	1 13 7 0	
14	0 7 70	63	1 13 7 6	
15	0 8 1 2	64	1 14 8 0	
16	0 8 8 0	65	1 15 2 2	3 - 3
17	0 9 2 2	6t	1 15 9 6	
13	0 9 9 6	67	1 10 3 2	
19	0 10 3 2	68	1 16 10 C	
21	0 11 4 2	70	1 17 4 2	20
22	0 11 11 0			39
23	0 12 5 2	71 72		
21	013 00	73	1 19 0 0	150
35	013 62	74	20 10	
2	0 14 1 C	86	2 3 40	
23	0 14 7 .	[84]	2 5 6	
29	0 15 2 7	90		3
30	0 16 3 0	[113]	3 0 8	
31	0 16 9 2	200	3 8 4	
32	0,17 4 C	300	8 2 6	
33	0 17 10 2	400	10 16 8	
3 .	0 18 5 6	500	13 10 10	1
35	0 19 11 2	600	16 5 0	-
37	1 0 0 2	700	18 19 2	-
33	1070	900	21 13 4	
39	1 1 1 1 2	1000	24 7 6 27 1 8	
40	1 1 8 0	2000		
41	1 2 2 2	3000	54 3 4 81 5 0	
42	1 2 9 0	4000	108 6 8	
43	1 3 3 2	5000	135 8 4	
44	1 3 3 2 1 3 10 0 1 4 4 7	6000		- 19
46	1 4 11 0	7000	189 11 8 216 13 4	
47		9000		1
48	1 6 00	10000	243 15 0	
49	1 6 6.2	30000	541 13 4	
50	1 7 1 4	130000	DESCRIPTION OF THE PARTY OF THE	4

. f. 3

f. 3012301230123012002000

E 2

TheValue	Ounce, or o	ther thi	d, EH, Yard, ng, being
:			arhings.
e of "	I. s. d. f.	Value	f. s. d. f.
2	is 0 1 1 2	of 51	is 1 8 8 1
3	0 1 8 1	52	1 9 30
4	0 2 3 6	53	1 9 9 3
5	0 2 9 3	54	1 10 4 2
_	0 3 4 2	55	1 10 11 1
7 8	Q 3 11 1	[56]	1 11 30
	0 4 6 4	571	1 12 0 3
9	0 5 0 3	58	1 12 7 2
10	9 5 7 2	50	1 13 2 1
11			1 13 9 c
12	0 6 9 6	61	1 14 3 3
13	0 7 3 3	62	1 14 10 2
14		0,	1 15 5 1
16		6	1 16 0 C
-		-	
17	0 9 6 3	66	1 17 1 2
18	Q 10 1 2	67	1 17 8 1
19	0 10 8 1	62	1 18 3 c
20		6,	1 18 9 3
21	- 7 3	74	4.19 4 2
22	0 12 4 2	71	1 19 1: 1
23	0 12 11 1	.72	2 0 60
24	0 13 6 c	73	2 1 0 3
25	0 14 0 3	74	2 1 7 2
26		80	
27	0 15 2 1	[la.]	2 7 3 4
[28]	0 15 9 4	. 90	2 10 7 2
29	0 16 3 3	100	2 16 3 0
30	0 16 10 2	[112]	3 3 0 0
31		200	
32	0 18 0 6	300	8 8 9
33	0 18 6 3 0 19 1 2 0 19 8 1	400	11 5 0
34	0 19 1 2	500	14 1 3
35		00	
35 36 37 38	1030	700	
37	1 0 9 3	800	22 1 0
38	1 1 4 2	900	25 6 3
39	1 1 11 1	1000	56 5 0
		3000	84 7 6
41	1 3 0 3	-	
42 43 44	1 3 7 2 1 4 2 1 1 4 9 6 1 5 3 3 1 -5 10 2	4000	112 10 0
43	1 4 2 1	5000	140 12 6
44	1 4 9 0	60.0	163 15 0
45	1 5 3 3	7000	
46		8000	225 0 0
47	1 6 5 1	9000	253 2 4
48	1 6 5 1 1 7 0 0	. 10000	562 10 0
46 47 48 49 50	1 8 1 2	10000	562 10 0
1 20	1 8 1 2	30000	843 15 0

TheValue	Ounce, or	the Pour other th ven Hen	ing, being	
e of "	I. s. d.	Value	I. s. d.	100
2	is Q I 2	f 51	is 1 9 9	150
3	0 1 9	52	1 10 4	19
4	0 2 4	53	1 10 11	1 4
5	0 3 6	54	1 11 6	
_	0 4 1	55	-	
7 8	0 4 8	[56]	1 12 8	
9	0 5 3	5 58	1 13 10	
10	0 5 10	55	1 14 5	1
II.	0 6 5	60	1.15 0	04
12	0 7 0	61	1 15 7	
13	0 7 7	62	1 16 2	1-3
14	0 8 2	6;	1 16 9	
15	0 8 9	6.4	1 17 .4	1
16		. 65	1 17 11	1
17	0 9 11	66	1 18 6	10 6
18	0 10 6	67	1 19 1	7
19	0 11 8	68	1 19 8	1,1
21	0 12 3	69	2 0 3	1,,,
23	0 12 10			1
23	0 13 5	71	2 1 5	1
24	0 14 0	72	2 2 7	910
25	0 14 7	73	2 3 2	21012
- 26	01; 2	80	2 6 8	1 5/
27	0 15 9	[84]	2 9 0	34
23]	0 16 4	90	2 12 6	
2,	0 16 11	. 100	2 18-4	12/01
30	0 17 6	[112]	3 5 4	1/7
31	0 13 1	29.		1
32	0 18 8	300	8 15 0	1:1-
33	0 19 3	400	11 13 4	110
31	0 19 10	500	14 11 8	1 ,
35	1 0 5	600		1
36		700		1
37	1 1 7	800	23 6 8	1
18	1 2 2	900		
3)	1 3 4	2000		2.00
41	1 3 11	3000	87 10 0	-
42	1 4 6		116 13 4	1
47	1 5 1	4000	145 16 8	
44	1 5 1	- 6000	175 9 0	-
45	1 6 3	7000		1
46	1 6 10	8000	233 6 8	
47	175	9000	262 19 0	4
48	1 8 0	10000	ALC: NO PERSON NAMED IN	
49.	1 8 7	10000	583 6 8	
40	192	30000	875 0 0	1

TheV	I he Price of to	ther this	ng, being
Value of "	Seben 19	2:62 F4	rtung.
9	1. s. d. f.	Value	1. s. d. f
2	is O I 2 2	of 51	8 I 10 9 3
3	0 1 9 3	52	111 50
4	0 2 50	53	1 12 0 1
4 5	0 3 7 2	54	1 12 7 2
	0 4 2 3	[56]	1 13 10 0
7 8	0 4 10	57	1 14 5 1
9	0 5 5 1 0 6 0 2	58	1 15 0 2
10		59 60	1 15 7 3
11	0 6 7 3	_	1 16 3 0
14	0 7 3 4	61	1 16 10 1
13	0 7 10 1	62	1 17 5 2
14	0 8 5 2	63 64	1 18 8 0
15	0 9 0 3	65	
-	0 10 3 1	66	
17	0 10 10 2	67	1 19 10 :
19	0 11 5 3	68	2 1 10
20	0 12 1 C	69	2 1 8 1
21	0 12 8 1	70	2 2 3 2
12	0 13 3 2	71	2 2 10 3
23	0 13 10 3	7:	2 3 6 6
24	0 14 6 0	73	2 4 1 1
35	0 15 1 1	74 8c	2 4 8 2
27		[84]	2 10 9 0
29		100	Annual Control of the
30		[112]	3 7 8 6
31	0 18 8 3	200	6 0 10 0
32	0 19 40	30	9 1 3
33	0 19 11 1	400	13 1 8
34	1 0 6 2	50a	15 2 1
35	1 1 1 3	700	18 2 6
36			
37	17.15	800	24 3 4
39	1 3 6%	1000	27 3 9
40	1 4 10	2000	30 4 3 60 1 4
Į,	1 4 9	3000	90 12 6
-	-1 5 47	4000	120 16 \$
43	1 5 1	5000	151 0 10
4	1 6 75	,6000	181 5 0
45	1.73	7000	211 9 2
40	7 92	3000	241 13 4
47	1-1-1-4-9	9000	271 17 6
48	1 9 00	10000	302 1 8
19	1 3 3	10000	900 3 4
1	1	1,0000	,,,,,

1	The Value of " " 4 56	The Price of Ounce, or Other B	r ot	her	hing	, bein	ard g	1
	e of	1. s, d. f.		Vah	ue	Ī. s.	d. f.	
	2	iso I 3 o		of g	1 is	1 11	10 2	
	3	0 1 10 2 D 2 6 0		3	2	1 12	6 0	
	5	0 3 1 2		3	4	1 13	90	
-		0 3 90		5	-	1 14	4 2	
	7 8	0 4 4 2		[56	1	1 15	0 0	
				5	8	1 15	7 2	16.
	10	0 6 30		5	9 1	1 16 1	10 2	2.
1	11	0 6 10 2					6 0	
	12	0 7 6 0 0 8 1 2		6	1 1		1 2	100
	14	0 8 9 0		6	3		9 C	
	15	0 9 4 2		6,	2		0 6	
	-	0 10 0 0	H	6	-2	_	7 -	
	17	0 10 7 2	1	6	2		3 0	
	19	0 11 10 2	1	68	2	- 2 (	6 0	
	20	0 12 6 0		70	1 :		2	
-	22	0 13 9 0	1	67 68 69 70	2	3 5		175
1 2	13	0 14 4 2	1	72	1	5 6	0	44
1 3	4	:0 15 0 4	1	73	2	8 7	-	70
	5	0 15 7 2	1	73 74 80	2	10 0	•	
1 2	7	0 16 10 2	T	84]	2	12 6	-9	
	8]	0 47 6 0		90	2	16 1	91	
1 3	9	0 18 9 0	1	IOE I	3	10 0	8	3.26
3	2	0 19 4 2	L	100		3 0		18
3	2	1 0 0 6	-	300	9	7 6		
3		1 0 72	!	400 500	32	10 0		
3	5	1 1 10 2	1	600	18	15 0	1,	26
30	-1-	1 2 6 c	-	<u> </u>	11	7 6	15	16.3
37		1 3 1 3		100	35	0		3 4
39		1 3 9 0	1	-	11	5 0	6.	2
40		1 5 00	2	-	60 1			2-6
4.	-	5 7 2	1		93	50	1	
43		1 6 10 2	-	Ade	126	0	1	
44		1 7 60	L	24	167 1			
43	1	1 8 12		Publ	125 2		1	
47	1	1 0 4 2		P	-	-	1	
48	1	1000			70 0	6	1	- 13
49	1	10 7 2	414	415			h.	
3		CONTRACTOR OF STREET	-	and the	4	-	-	15-163

A of I	The Price	of th	he Pou	nd, Eli	Yard
2	Deben E	Dence	tibues	Farth	ings.
5	I. s. d.	T	V. lue	1.	s. d. t.
0 2	is 0 1 1	2	of 51	is I I	2 11 1
3	0 1 11	1	52	1 1	3 7 9
4	0 2 7	0	53		4 2 3
- 6	0 3 2	3	54		4 10 2
6	0 3 10	2	55	1 1	_
7 8	0 4 6	1	1567	1 1	
	0 5 2	0	57		6 9 3
9	0 5 9	3	58		7 5 2
10	0 6 5	1 1	59 60		8 9 0
_		-11	61	-	_
12	0 7 9	3	62		9 4 3
14	0 9 0	2	63		0 8 1
15	0 9 8	1	64	2	1 40
16	0 10 4	0	65	2	1-11 3
17	0 10 11	3	65	2	2 7 2
18	0 11 7	2	67	2	3 3 1
19	0 12 3	2	68	2	3 11 0
20	0 12 11	C	69		4 6 3
21	0 13 6	3	70	2	5 2 2
12	0 14 2	2	73	2	5 10 7
23	0 14 10	3	72	2	6 6 0
24	0 15 6	C	2 73		7 1 3
3.5	0 16 1	3 2	74	2 1	7 9 2
26			[84]	-	-
[28]	0 18 1	0	60	2 1	4 3 0
	0 18 8	-	100		4 7 0
30	E 0 19 4	9	[Iha]	3 1	
39	Tio o	9	900		9 20
-	1	c	300		3 9
	T '1 K		400	12.3	8 4
32	1 1 1	7	- 500	16	2 11
35	1 2 7	1 0	• oc	79	7 6
34	c1 3 L	0	700	22 7	2 1
37	3 20	3	300	25 1	6 8
138	7 4 6	2]	900	29	1 3
39	1 2 3	7	3000	32	5 10
40	di \$ 10	9	3 <b>90</b> 0	96 1	100
41	71 12	2000	400	7	
40	7-1	490	6000	119	3 4
43	2 2 1	200	600	101	
14	2 2010	odec.	7000	226 ·	0 10
460	3 6:1	3	8000	1258	6 8
-	TAVE	1	acc.	300	-
AN	1 19 30	37	10000	1429 1	1
40	48127	de	20000	664913	6

ŧ

The Value	Ounce, or	other thight Pen	ing, being	
2	L s. d.	Value	l. s. d.	
	0 2 0	of SI	1 14 0	
3 4	0 2 8	53	1 14 8	
5	0 3 4	54	1 16 0	
_	0 4 0	55	1 16 8	
7 8	0 4 8	[56]	1 17 4	
9	0 5 4	57	1 18 8	1
10	0 6 8	58 59	1 19 4	-
11	0 7 4	60	2 0 0	14.
12	0.80	- 64	2 0 8	100
13	0 8 8	62	3 1 4	13
14	0 10 0	63	2 2 0	12
16	0 10 8.	65	2 3 4	1 "
17	0 11 4	66	2 4 0	- 10
18	0 12 0	67	2 4 8	1
19	0 12 8 0 13 4	68	2 5 4	
21	0 14 0	69	260	260
22	0 14 8	71		126
23	0 15 4	72	2 7 4	27
24	0 16 0	73	2 8 8	1 40
25	0 16 8	74 80	2 9 4	136
27	0 18 0	[84]	2 13 4	13
128]		90	3 0 0	40
29	0 19 4	100	3 6 8	360
30	100	[112]	3 14 8	11.7
31	-	200	6 13 4	16
32	1 1 4	300 400	10 0 0	1
34	1 2 8	500	16 13 4	30
35	1 3 4	600	20 0 Q	
36	1 4 0	700	23 6 8	
37 38	I 4 8	800	26 13 4	1 19
39	1 5 4	900	30 0 0	
40	1 6 8	2000	66 13 4	
41	174	3000	100 0 0	
4.z	1 8 0	4900	133 6 8	
43	1 8 8	5000	A COLUMN THE REAL PROPERTY AND ADDRESS OF	
45	1 10 0	7090		1
46	1 10 3	- Soco	166 13 4	1
47	2 11 4	9000	300 0 0	15.19
48	1 12 0	10000	333 6 8	1000
50	1 13 4	20000	1000 0 0	1
-	-5	130000	1000 0 0	

.

0.007

1	The Price of	he Pour	d, Ell, Yard,
heValue of	Ounce, or o	ther th	ing, being
ue	Eight F		
of	l. s. d.f.	Value of 51	l. s. dif
3	0 2 0 3	of 51 52	1 15 9 0
4	0 2 9 0	53	1 16 5 1
5	0 3 5 1	54	1 17 1 2
6	0 4 1 2	55	1 17 9 3
7	0 4 9 3	[56]	1 18 6 0
	0 5 6 0	57 58	1 19 2 1
9	0 6 10 2	59	1 19 10 2
11	0 7 6 3	60	2 1 30
12	0 8 3 0	61	2 1 11 1
13	0 8 11 1	62	2 2 7 2
14	0 9 7 2	6 <sub>3</sub>	2 3 3 3 3 2 4 0 0
16	0 10 3 3	65	2 4 0 0
17	0 11 8 1	66	2 5 4 2
13	0 12 4 2	67	2 6 0 3
19	0 13 0 3	63	2 6 90
20	0 13 9 0	69	2 7 5 1 2 8 1 2
21	-	70	
22	0 15 1 2	71 72	2 8 9 3
24	0 16 6 0	73	2 10 2 1
25	0 17 2 1	74	2 10 10 2
26	0 17 10 2	80	2 15 00
27	0 18 6 3	[84.]	2 17 9 0
[28]	0 19 3 0	100	3 1 10 2
30	1 0 7 3	[112]	3 17 00
31	1 1 3 3	200	The second second
32	1 2 0 0	300	10 6 3
33	1 2 8 1	400	13 15 0
34	1 3 4 2	500	
35 36	1 4 9 0	700	24 1 3
37	1 5 5 1	800	27 10 0
38	1 6 1 1	900	30 18 9
19	1 6 9 3	1000	34 7 6
40	1 7 6 0	2000	
41		3000	
42	1 8 10 2	5000	
43	1 9 6 3	6000	
45	1 10 11 1	7000	240 12 6
46	1 11 7 2	8000	275 0 0
47	1 12 3 3	9000	
48	113 00	10000	
49			
	1 13 8 1	29100	687 10 0

he Value	Onnce, or or Cight Bens	ther this	d, Ell, Yard, ng, being Farthtnus
	le & de fa	Value	-er grakb.
3	50 T 5 2	of 51	is 1 17 2 1
3	0 2 2 1	52	1 17 11 0
4	0 2 11 0	53	1 18 7 3
5	0 3 7 3	54	1 19 4 2
-	4 4 2	55	2 0 1 1
7 8	100	[56]	2 0 10 0
9	0 6 6 3	58	2 1 6 3
10	0 7 3 2	59	2 3 0 1
11	0 8 0 1	60	2 3 9 0
12	0 8 9 0	61	2 4 5 3
13	0 9 5 3	63	2 5 2 2 2 2 3 11 1
15	0 10 11 1	64	2 6 8 0
16	2 11 80	65	2 7 4 3
17	0 12 4 3	65	2 8 1 2
18	0 13 1 2	67	2 8 10 1
20	0 14 7 0	69	2 10 3 3
21	0 15 3 3	70	2 31 0 2
22	0 16 0 2	71	2 11 9 1
23	0 16 9 1	72	2 12 6 0
24	0 17 6 0	73	2 13 2 9
26	0 18 11 2	80	2 13 11 2
27	019 8 1	[84]	3 1 3 0
[28]	1 0 50	90	3 5 7 2
29	1 1 1 3	100	3 12 11 0
30	1 1 10 2	[112]	7 5 10 0
31		200	
33	1 3 40	300	10 18 9
34	1 4 9 1	500	18 4 7
35	1 5 6 1	6co	21 37 6
36	1 6 30	7.00	25 10 5
37	1 6 11 3	800	29 3 4
38	1 7 8 2	900	32 16 3
40	1 9 20	2000	72 18 4
41	1 9 10 3	3000	109 7 6
42	1 10 7 2	4000	145 16 8
43	1 11 4 1	5000	
44	1 12 9 3	7000	255 4 3
45	1 13 6 2	8000	
47	1 14 3 1	9000	128 2 6
48	1 15 00	10000	364 II B
49	1 15 8 3	20000	
50	1 16 5 2	127500	1003 12 3
	3	T. Tank	-
10	2	The state of	

The Value of	A CONTRACTOR OF THE PARTY OF TH	ther thin	g, being	
e of 2 3 4 5 6	0 1 6 0 2 3 0 3 0 0 3 9 0 4 6	of 57 1 52 53 54	1 19 0	10
7 8 9 10 11	0 4 6 0 5 3 0 6 0 0 6 9 0 7 6 0 8 3	[56] 57 58 59 60	2 1 3 2 2 0 2 2 9 2 3 6 2 4 3 2 5 0	-5
12 13 14 15 16	0 9 0 0 9 9 0 10 6 0 11 3 0 11 0	61 62 63 64 65	2 5 9 2 6 6 2 7 3 2 8 0 2 8 9	5 7
17 18 19 20 21	0 13 9 0 13 6 0 14 3 0 15 0 0 15 9	66 67 68 69 70	2 9 6 2 10 3 2 11 0 2 11 9 2 12 6	2/
21 23 24 25 26	0 17 3 0 18 0 0 18 9 0 19 6	7° 72 73 74 80 [84]	2 13 3 2 14 0 2 14 9 2 15 6 3 0 0	
27 [28] 29 30 31	1 1 0 1 1 9 1 2 6 1 3 3	90 100 [112] 200	3 7 6 3 15 0 4 4 0 7 10 0	
32 33 34 35 36	1 4 9 1 5 6 1 6 3 1 7 0	400 500 600 700	15 0 0 18 15 0 22 10 0 26 5 0	
37 38 39 40 41	1 7 9 1 8 6 1 9 3 1 10 0 1 10 9	800 900 1000 8000 3000	30 0 0 33 15 0 37 10 0 75 0 0 112 10 0	
43 44 44	1 11 6 1 12 3 1 13 0 1 13 9 1 14 6	4000 5060 6000 7000 8000		
松柳田	1 15 3 1 16 0 1 16 9	9000 10000 20000 26700	337, 10 0 375 0 0 750 0 0	

12 4 h

The Value of "	Ounce, or o	ther thi	ng, being
0	1. s. d. f.	[Value ]	l. s. d. f.
2	to 0 1 6 2	of 51	is 1 19 3 3
3	0 2 3 3	52	2 0 10
4	0 3 10	53	2 0 10 1
3 4 5 6	0 3 10 1	54	2 1 7 2
-	0 4 7 2	55	2 2 4 3
7 8	0 5 4 3	[56]	2 3 2 0
	0 6 2 0	57 58	2 4 8 2
9	0 7 8 2	59	
11	0 8 5 3	60	2 5 5 3 2 6 3 0
12	0 9 3 0	61	
13	0 10 0 1	62	The state of the s
14	0 10 9 2	63	2 7 9 2 2 8 6 3
15	0 11 6 3	64	2 9 40
16	0 12 40	65	2 10 1 1
17	0 13 1 1	66	2 10 10 2
13	0 13 10 2	67	2 11 7 3
19	0 14 7 3	68	2 12 50
20	0 15 5 0	69	2 13 -2 1
21		70	2 13 11 2
12	0 16 11 2	71	2 14 8 3
23	0 17 8 3	72	2 15 6 0
25	0 19 3 1	73	2 16 3 1
26	1 0 02	80	3 1 8 0
27	1 0 9 3	[84]	3 4 9 0
[28]	1 1 70	90	3 9 4 2
29	1 2 41	100	3 17 1 0
30	1 3 1 2	[112]	4 6 4 0
31	1 3 10 3	200	7 14 2 0
32	1 4 8 0	300	11 11 3
33	1 5 5 1	400	15 8 4
34	1 6 2 2	500	
35	1 7 9 0	700	
_	1 8 6 1	800	
37	1 9 3 2	900	
39	1 10 0 3	logo	38 10 10
40	1 10 10 0	2000	77 -1 8
41	1 11 7 1	3000	
42	1 12 4 2	4000	154 3 4
43		5000	192 14 2
44	1 13 11 0	6000	231 5 0
45	I 14 8 1	7000	
46	1 15 5 2	800€	
47	1 16 2 3	9000	The second secon
48	1 17 00	10000	
49	1 17 9 1	20000	770 16 8

TheValu	Ounce, or o	therthi	ng, being arthings
0	I. S. d. t.)	Value	l. s. c. t
2	10 0 T 70	of 51	is 2 0 4 2
3	0 2 4 2	52	2 1 2 0
4	0 3 2 0	53	2 1 11 2
5	0 3 11 2	54	2 2 9 0
-	0 4 9 0	55	2 3 6 2
7 8	0 5 6 2	[56]	2 4 40
9	0 6 4 0	57 58	2 5 11 6
10	0 7 11 0	59	2 5 11 6
11	0 8 8 2	60	2 7 6 0
12	0 9 60	61	2 8 3 1
13	0 10 3 2	62	2 9 1 0
14	OII IO	63	2 9 10 1
15	0 II IO 2	64	2 10 8 0
16	0 12 8 0	65	2 11 5 2
17	0 13 5 2	.66	2 12 3 0
18	0 14 3 0	67	2 73 0 2
19	0 15 0 2	68	2 13 10 0
31	0 16 7 2	69	2 14 7 2
22		70	2 15 5 6
23	0 17 5 0	71 72	2 16 2 2
24	0 19 0 0	73	2 17 0 0
25	0 19 9 2	74	2 18 7 0
26	1 0 7 0	80	3 3 4 0
27	1 1.42	[84]	3 6 6
[28]	1. 2 2 0	90	3 11 3
29	1 2 11 2	100	3 119 2
30	1 3 9 0	[112]	4 8 8
31	1 4 6 2	200	7 18 4
32	1 5 4 0	300	11 17 6
33	1 6 11 0	400	15 16 8
35	1 7 8 2	600	19 15 10
36	1 8 6 0	700	23 15 0
37	1 9 3 2	800	
38	1 10 1 0	900	31 13 4
39	1 10 10 2	1000	39 11 8
40	1 11 8 0	2000	79 3 4
41	1 12 5 2	3000	118 15 0
42	1 13 3 0	4000	
41	1 14 0 2	5000	
44	1 14 10 0	6000	
46	1 15 7 2	7000	
47	1.17 2 2	8oon	316 13 4
48	1 18 00	9000	356 5 0
49	1 18 9 2	10000	
50	1 19 70		79 13 4

f. 3012301230122301220000

'he Valu	Ounce, or of Bine Pence	ther thin	g, being archings.
9	1. s. d. f.	Value	1. s. d. f.
2	1 0 1 7 2	104 30	1 2 1 5 1
3	0 3 5 1	52	2 2 30
*	0 3 3 0	53 54	2 3 0 3
5	0 4 10 2	55	2 4 8 1
7	0 4 8 1	[56]	2 5 6 0
7	0 6 6 0	57	2 6 3 3
9	0 7 3 3	58	2 7 1 2
11	0 8 11 1	59	2 7 17 1
12	0 9 90	61	2 9 6 1
13	0 10 6 3	62	2 10 4 2
14	0 71 4 2	63	2 11 2 1
16	0 12 2 1	64	2 12 0 0
17		65	2 12 9 3
18	0 13 9 3	67	2 13 7 2 2 14 5 1
19	0 15 51	68	2 15 30
20	0 16 3 0	- 69	2 16 0 3
21	0 17 0 3	70	2 16 10 2
23	0 17 10 2	71	2 17 8 1
24	0 19 6 0	72 73	2 18 6 0
25	1 0 3 3	74	3 0 1 2
26	1 1 1 3	80	3 5 00
27	1 1 11 1	[84]	3 8 3 0
28	1 2 9 0	100	3 13 1 2
30	1 4 4 2	[112]	4 11 00
31	1 5 2.1	200	
32	1 6 00	300	12 3 9
33	1 6 9 3	400	20 6 3
34	1 8 5 1	500	
36	1 9 30	700	24 7 6 28 8 9
37	1 10 0 3	800	32 10 0
38	1 10 10 2	900	36 11 3
39	1 12 60	1000	40 12 6 81 5 0
41		3000	the same of the sa
42		4000	
43	1 14 11 1	roco	203 2 6
44		- 6occ	243 15 0
45		8000	the second secon
47	-	9000	
48		10000	
49	The state of the second	20000	812 10 0
50		124700	1003 8 9

I DO ANTIE A DU I

TheValueof		Dunce, or o	n	Pence		
3 4 5 6	is o	1 8 2 6 3 4 4 2		53 54 55	1. s. d. is 2 2 6 2 3 4 2 4 2 2 5 0 2 5 0	
7 8 9 10		6 8 7 6 8 4 9 2	-	57 58 59 60	2 6 8 2 7 6 2 8 4 2 9 2 2 10 0	
12 13 14 15 16		6 fo 0 6 fo 10 6 ft 8 6 ft 6 6 is 4		61 62 63 64 65	2 10 10 2 11 8 2 12 6 2 13 4 2 14 2 2 15 0	
17 18 19 20 21		0 14 2 0 15 0 0 15 10 0 16 8 0 17 6		67 63 69 70	2 15 16 2 16 3 2 17 6 2 18 4	3/26
23 24 25 26		0 19 2 1 0 0 1 0 10 1 1 8		72 73 74 80 [84]	3 0 10 3 0 10 3 1	2104
128 29 30 31		1 3 4 1 4 2 1 5 0 1 5 10		90 100 [112] 200	3 15 4 3 4 13 8 6	201
3	3 4 5 6	1 7 6 1 8 4 1 9 2 1 30 Q		400 500 600 700	20 16 25 0 29 3	8 0 4
3 4 4	7 8 9 10 11	1 1 10 10 1 11 8 1 12 6 1 13 4 1 14 2	-	800 900 1000 200	37 10 0 41 13 0 83 6 0 125 0	8 0 4 8 0
	13 14 45 46	1 15 0 1 15 10 1 16 8 1 17 6 1 18 4		500 500 700 800	208 6 250 0 251 13 20 333 6	0 4 8
	47 43 49 50	1 19 2 2 0 0 2 0 10 2 1 8	60	900 1000 2000 2400	416 13 80 833 6 80 1000 0	0 4 8 0

[heValue		ther thence Fr	ing, being orthing.
9	1. a. d.f	Value	1. s. d. f
2	is o 1 8 2	of 51	is 2 3 6 3
3	0 2 6 3	52	2 4 5 0
4	0 3 5 0	53	2 5 3 1
5	0 4 3 1	54	2 6 11 3
_		55	
7	0 5 11 3	[56]	2 7 10 0
9	0 7 8 1	57 58	2 8 8 1
10	0 8 6 2	59	2 10 4 3
11	0 9 4 3	60	2 11 30
12	0 10 3 0	61	_2 12 1 1
13	0 11 11	62	2 12 11 2
14	0 11 11 2	63	2 13 9 3
15	0 12 9 3	6.4	2 14 8 0
16	0 13 8 0	65	2 15 6 1
17	0 14 6 1	66	2 16 4 2
18	0 15 4 2	67	2 17 2 3
19	0 16 2 3	68	2 18 1 0
20	0 17 1 0	69	2 18 11 1
21	0 17 11 1	70	2 19 9 2
22	0 18 9 2	71	3 0 7 3
23	0 19 7 3	72	
24	TAKE STATE OF THE	73	3 2 4 1
26	1 1 4 1	74 80	3 3 2 2 3 3 8 4 9
27		[84]	
[28]	1 3 0 3	90	3 11 9 0
29	1 4 9 1	100	4 5 50
30	1 5 7 2	[112]	4 15 8 0
31	1 6 5 3	200	8 10 10 0
32	1 7 40	300	12 16 3
33	1 8 2 1	400	17 1 8
34	1 9 0 2	500	21 7 1
35	1 9 10 3	600	25 12 6
36	1 10 9 0	700	29 17 11
37	1 11 7 1	800	34 3 4
38	1 12 5 2	900	38 8 9
39	1 13 3 3	1000	42 14 2
40	1 14 2 0	2000	128 2 6
		-	277
42	1 15 10 2	4000	
43	1 16 8 3	6000	The state of the s
44	1 18 5 1	7000	
46	1 19 3 2	8000	
47	3 0 1 3	gode	-
48	2 1 00	10000	
49	2 1 10 1	10000	
50	2 2 8 2	23500	

The Value of "	Ounce, or of Een Per	ice	tipe	Fai	thing	d. f	
9	10 1 9 0	0	f 51		2 4	7 2	
3	0 2 7 2	1	52		2 5 2	4 2	
4 5	0 4 4 2	1	54		2 7	30	
5	0 5 3 0	1	55	-	_	I 2	
7 8	0 6 1 2	1	[56] 57		2 9	10 2	
9	0 7 10 2	1	58		2 10	90	
11	0 8 9 0	1	59		2 11	7 2 6 0	
12	0 10 6 0	1	61		2 13	4 2	
13	0 11 4 2		62		2 14	3 0	
14	0 13 1 2		64	H.	2 16	00	1
16	0 14 10 2	1	6		2 16	9 0	-
17	0 14 10 2		6	7	2 18	7 2	۱
19	0 16 7 2		6		3 0	L Digital	۱
20	0 17 60		7		3 1	30	۱
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alue !	Cen Benci	three J	Farthings-
e of a	1. S. d. f.	Value of 51	1. s. d.f.
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5	0 5 4 2	55	2 9 3 1
7 8	0 6 3 1	[56]	2 10 2 0
9	0 7 2 0	57 58	2 11 0 3
10	0 8 11 2	59	2 12 10 1
11	0 10 9 0	60	2 13 9 0
13	0 10 9 0	62	2 14 7 3
14	0 12 6 2	67	2 16 5 1
15	0 13 5 1	64	2 17 4 0 2 18 2 3
17	0 15 2 3	66	2 19 1 2
18	0 16 1 2	67 68	3 0 0 1
19	0 17 11 0	69	3 1 9 3
21	0 18 9 3	70	3 2 8 2
22	1 0 7 1	71 72	3 3 7 1 3 4 6 0
24	1 1 60	73	3 5 4 3
26	1 2 4 3	74 80	3 6 3 2
27	1 4 2 1	[84]	3 15 3 0
29	1 5 10	100	4 0 7 2 4 9 7 0
30	1 6 10 2	[112]	5 0 40
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34	1 10 5 2	500	22 7 11
35	1 11 4 1	700	26 17 6 31 7 1
37	1 13 1 3	800	35 16 8
18	1 14 0 2	1000	40 6 3
39 40	1 15 10 0	1000	89 11 8
41	1 16 8 3	3000	334 7 6
43	1 17 7 2	5000	179 3 4 223 19 2
44	1 19 50	6000	268 15 0
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12 13 14 15 16	0 11 0 0 11 11 0 12 10 0 13 9 0 14 8	61 62 63 64 65	2 15 11 2 16 10 2 17 9 2 18 8 2 19 7	5 2
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17 18 39 40 41	1 13 ft 1 14 10 1 15 9 1 16 8 1 17 7	800 900 1000 2000 3000	36 13 4 4r 5 0 45 16 8 9r 13 4	
42 43 44 45 46	1 18 6 1 19 5 2 0 4 2 1 3 2 2 2	4000 5000 6000 7000	183 6 8 229 3 4	
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eof	l. s. d. f.	Value	l. s. d f.
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-	0 11 3 0	61	2 17 2 1
13	0 12 2 1	62	2 18 1 2
14	0 13 1 2	63	2 19 0 3
15	0 14 0 3	64	3 0 0 0
16	0 15 0 0	65	3 0 11 1
17	0 15 11 1	66	3 1 10 2 3 2 9 3
19	0 17 9 3	68	3 3 9 0
20	0 18 9 0	69	3 4 8 1
21		70	3 5 7 2
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23	1 1 6 3	72 73	
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27	1 5 3 3	[84]	3 18 9 0
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17	0 16 3 2	66	3 3 3 0
19	0 17 3 0	67	
20	0 19 2 0	69	3 5 2 0 3 6 1 2
21	1 0 1 2	70	3 7 10
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28	1 6 10 0	90	4 6 3
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34	1 12 7 0	500	
35	1 13 6 2	600	28 15 0
36	1 14 6 0	700	
37	1 15 5 2	800	
38	1 16 50	900	
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43	2 0 3 0	5000	
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45	2 3 1 2	7000	
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17	0 17 8 2	66	3 7 8 2
13	0 18 9 0	67	3 9 9 0 3 9 9 2
19	0 19 9 2	68	3 10 10 0
20	1 0 10 0	69	3 11 10 2
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35	1 16 5 2	500	26 0 10
36		600	31 5 0
37	1 18 6 2	700	36 9 2
39	2 0 7 2	800	41 23 4
40	2 1 9 6	1000	46 17 6
41	2 2 8 2		194 3 4
42	2 3 9 0		196 5 0
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10	0.10 7 2	59	3 2 8 1
11	0.11 8 1	60	3 3 9 0
12	0 12 9 0	61	3 4 9 3
13	0 13 9 3	62	3 5 10 1
14	0 14 10 1	63	3 6 11 1
16	0 15 11 1	64	3 8 0 0
		66	
17	0 18 0 3	67	3 10 1 1
19	1 0 3 1	68	3 12 3 0
20	1 1 3 0	69	3 13 3.3
21	1 2 3 3	70	3 14 4 1
22	1 3 4 2	71	3 15 5 1
23	1 4 51	72	3 16 6 0
24	1 5 6 0	73	3 17 6 1
25		74	3 18 7 2
26	1 7 7 2	75 80	3 .7
[28]	1 8 8 1	[84]	4 5 0 0
29	1 10 9 3	90	4 15 7 2
30	1 11 10 2	100	5 6 3 0
31	- I 12 II I	[112]	5 19 00
32	1 14 0 0	200	10 12 6
39	1 15 0 3	300	15 18 9
. 34	1 16 1 4	400	81 15 Q
35	1 17 2 1	500	26 II 3
36	1 18 3 0	_	
37	1 19 3 3	700 800	37 3 9 42 10 0
38	2 3 5 3	900	47 16 3
39	1 2 6 0	1000	53 2 6
41	2 3 6 3	2000	106 5 0
42	2 14 7.2	3000	159 7 6
43	2 5 8cr	4000	212 10 0
44	2 6 90	5000	265 12 6
45	2 7 9 3	6000	318 15 0
45	2 8 10 2	7000	31
47	2 9 11 1	8000	425 0 0
48	2 11 00	9000	
49	2 11 0 3	19000	

dr. A.	Cisa Chi		og, being
0	l. s. d.	of SE	h 6. d.
Fa.3456	0 3 3	of 52	2 16 4
3	0 4 4	53	
:		54	2 17 5
6	0 6 6	55	2 19 7
	0 7 7	[56]	3 0 8
7 8	0 8 8	57	3 1 9
9	0 9 9	58	3 2 10
10	0 10 10	59 60	3 3 11
11		61	
13	0 13 0	62	3 6 1
13	0 15 2	63	3 8 3
15	0 t6 3	64	3 9 4
16	0 17 4	65	3 10 5
17	0 18 5	66	3 11 6
18		67	3 12 7
19	1 0 7	68	
10	1 1 8	69	3 14 9
21			
22	1 3 10	71 74	3 16 11
23	1 6 0	573	3 49 1
25	1 7 1	74	4 0 1
26	1 8 2	-75	4:1 3
27	1 9 3	80	4 6 8
[28]	1 to 4.	[84]	4 11 0
29	1 11 5	90	5 8 4
30	1 13 7	[112]	5 8 4
31		200	10 16 8
32	1 14 8	300	16 5 0
33	1 16 10	400	21 13 4
35	1 17 11	500	27 1 8
36	1 19 0	600	_
37	2 0 1	700	37 18 4 41 6 8
38	2 1 1	800	
39	2 3 4	1000	100
40 41	1 4 5	2000	
42	3 5 6	3000	The second second second second
43	2 6 7	4000	216 13 4
44	2 7 8	5000	
45	2 8 9	6000	325 0 0
46	2 9 10	7000	379 3 4
47	2 10 11	8000	433 6 8
48	3 13 0	9000	487 10 0
40	3 13 1	18000	541 13 4

	The Day of Land		E
3	Ouser, or of		
4	Chieraen H	Si tide G	arthing.
5	1. t. d. f.]	Value [	1. s. d. f.
3	0 2 2 2	of 51	is 2 16 3 3
3	0 3 3 3	52	2 17 50
4	0 4 5 6	153	Car Dia 1 Terral
4 56	0 6 72	54	3 0 8 3
	0 7 8 3	[56]	3 1 15 0
7	0 8 10 0	57	3 2 11 1
9	0 9 11 1	59	3 4 0 2 3 5 1 3
11	0 12 1 3	65	3 5 1 3
12	0 13 30	61	3 7 4 1
13	0 14 4 1	62	
14	0 15 5 2	63	3 9 6 3 3 10 8 6
16	0 17 8 0	64	3 11 9 1
-	0 18 9 1	66	3 12 10 2
17	1 0 11 3	67 68	3 13 11 3
19	1 2 10	69	3 15 1 0 3 16 2 1
21	1 3 2 1	70	3 17 3 3
22	1 4 3 2	71	3 (8 4 3
23	1 5 4 3	72	3 19 6 0
24	1 7 7 1	73 74	4 0 7 1 4 1 8 2
26		75	4 2 9 3
27	1 9 9 3	80	4 8 4 0
[28] 29	1 10 11 0	[84]	4 12 9 0
30	1 13 1 2	100	5 10 50
31	1 14 2 3	[112]	
32	1 15 40	300	16 11 3
33	1 16 5 1	400	
25	1 18 7 3	500	27 12 F
36	1 19 9 0	600	
37	2 0 10 1	700 800	18 fa ir 44 3 4
38	2 3 0 1	900	49 30 9
40	2 4 2 0	1000	55 4 2
41	2 5 3 1	20d0	1
44	2 7 5 7	3000	
44	2 8 70	5000	276 0 10
45	2 9 8 1	6hoc	
45	2 10 9 2 2 FF 10 T	7000	-
47	2 17 0 0	9000	441 13 4
45	12 m 27	10000	594 1 8
50	2 15 2 2	18200	1004 15 18

The same of the last

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The Wa	Ounce, or other thing, being Eherren Bence two Farthings						
3	0 2 3 0	Value L s. d. t. df 51 is 2 17 3 2					
3 4 5 6	0 4 6 0	\$2 2 18 6 q \$3 2 19 7 2 \$4 3 q 9 q \$5 3 1 to 2					
7 8 9	0 7 10 2	[56] 1 3 0 0 57 3 4 1 7					
11	0 II 3 0 0 I2 4 2	59 3 6 4 2					
13 14 15 16	0 13 6 0 0 14 7 2 0 15 9 0 0 16 10 2 0 18 0 0	61 3 8 7 2 62 3 9 9 0 63 3 10 10 2 64 3 12 0 0 65 3 13 1 2					
17 18 19 20	0 19 1 2 1 0 3 0 1 1 4 2 1 2 6 0	67 3 15 4 2 68 3 16 6 0 69 3 17 7 2					
21 22 23	1 3 7 2 1 4 9 0 1 5 10 2	71 3 19 10 1					
24 25 26	1 7 0 0 1 8 1 3 1 9 3 0	74 4 3 3 0					
27 [28] 29 30 31	1 11 6 0 1 12 7 2 1 13 9 0 -1 14 10 2	80 4 10 0 [84] 4 14 6 90 5 1 3 100 5 12 6 [112] 6 6 0					
32 33 34	1 16 0 0 1 17 1 2 1 18 3 0 -1 19 4 2	200 11 5 0 300 16 17 6 400 22 10 0					
35 36 37 38	2 0 6 0	700 39 7 6					
39 40 41	2 3 10 2 2 5 0 0 2 6 I 2	900 50 13 6 1000 56 5 0 2000 112 10 0					
43 43 44 45 46	2 9 0 0	3000 168 15 0 4000 225 0 0 5000 281 5 0 6000 337 10 0 7000 393 15 0					
47 48 49 50	2 12 10 2 2 14 0 0 2 15 1 2 2 16 3 0	\$000 450 0 0 9000 506 5 0 10000 562 10 0 18000 1012 10 0					

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TheValo	The Price of Ounce, or of Chirteen Per	ther thi	ing, being st farshings.
	L' s. d. f.	Value	L a & f.
3	0 1 3 1	of 51	is 2 18 5 1
3	0 3 5 1	52	2 19 70
4 56	0 4 7 0	s 53	3 0 8 3
6	0 6 10 2	55	3 1 10 2
7	0 8 0 1	[56]	3 4 2 0
8	0 9 10	- 57	30 5 3 3
9	0 10 1 3	58	3 6 5 2
10	0 11 5 2	59 60	3 7 7 1
12	0 13 9 0	61	3 8 9 0
13	0 14 10 3	62	3 9 10 3
14	0 16 0 2	62	3 12 2 1
15	0 17 2 1	64	3 13 4 0
16	0 18 4 0	65	3 14 5 3
17	0 19 5 3 1 0 7 2	66	3 15 7 2
19	1 0 7 2	67	3 16 9 1
10	1 2 11 0	69	3 17 11 0
23	1 4 0 3	70	4 0 2 2
22	1 5 2 2	72	4 1 4 1
23	1 6 4 1	72	4 2 6 0
24	1 7 6 0	73	4 3 7 3
26	1 9 9 2	74	4 4 9 2
_	1 10 11 1	80	
27 [28]	1 12 1 c	[84]	4 11 8 0
29	1 13 2 3	96	5 3 1 2
30	1 14 4 2	100	5 14 7 0
31		[112]	6 8 4 0
32		300	11 9 2
34	1 17 9 3	400	22 18 4
35	2 0 1 1	500	28 12 11
36	2 1 3 0	600	34 7 6
37	2 3 6 2	700	40 2 1 .
38	2 3 6 2	800	45 16 8
39		1000	57. 5 10
41	2 5 10 0	1000	114 11 8
41	2 8 1 2	3000	171 17 6
43	2 9 3 1	4000	229 3 4
44	2 9 3 1 2 10 5 0 2 11 6 3	5000	286 9 2
45	2 11 6 3	7000	401 0 10
43 44 45 46 47 48	2 9 3 1 2 10 5 0 2 11 6 3 2 12 8 2 2 13 10 1	-	458 6 8
48	2 15 0 0	9000	515 12 6
49	2 16 1 3	10000	572 18 4
50	2 17 3 2	17500	1002 12 1

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theValu	Ounce, or	oth	er thi	ng, being
Value of a m 4 uno	l. 0, d.	E	Value of 51	1. s. d. is z iy 6
3	0 3 6		52	3 0 8
4			53 54	3 1 10
6	0 7.0		55 [56]	3 4 2
7 8	0 9 4		[56]	3 5 4
9	0 10 6		57 58	3 7 8
10	0 H 9		59 60	3 8 10
12	0 14 0		61	3 11 2
13	0 15 2		62	3 12 4
14	0 16 4		64	
16			65	3 15 10
17	0 19 10		66 67	3 17 0
19			.68	3 r9 4
20	1 3 4		69	4 0 6
22	1 4 8		71	4 2 10
23	1 6 10		72	4 4 0
24	191		73	4 5 2
26	1 10 4		75	4 7 6
27 [28]	1 11 6		8c [84]	4 13 4
29	1 13 10		90	15 5 0
30	1 16 2		[ 112 ]	5 16 8 6 to 8
32	1 17 4		200	the state of the state of the state of
33	1 18 6		306	
34	2 0 10		500	20 3 40
36	1 1 0	1	600	35 0 0
37	2 3 2	1	700 800	40 16 8
39	2 5 6 2 6 8	1	900	52 TO 0
40	2 6 8		2000	58: 6 8 116:13 4
42	2 9 0	1	300	175 0 a
43	2 10 2	1	4000	933 6 8
45	2 12 6	1	occ.	-337
46	2 13 8	1	700	
47	2 14 10	1	8000	466 13 4
49	1 2-17 2		10000	5834 4
50	2 2 4	Jr.	1720	12003: 6

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TheValue	The Price of to Ounce, or ot Fourteen	her thir	d, Ell, Tard, ig, being atthing
2	l. s. d.f.	Value of 51	1. s. d. f.
3	0 3 6 3	52	3 1 90
5	0 5 11 1	53 54	3 4 1 2
7 8	0 7 1 2	[56]	3 5 3 3 3 6 6 0
8 9	0 9 6 6	57 58	3 7 8 1 3 8 10 2
10	0 11 10 2	5º 6c	3 10 0 3
12	0 13 0 3	61	3 11 3 0
13	0 15 5 1	62	3 13 7 2 3 14 9 3
15	0 17 9 3	62	3 16 00
17	0 19 0 0	61	3 17 2 1
18	1 1 4 2 1 2 6 3	6 68	3 19 6 3
20	1 3 9 0	6.	4 1 11 1
22	1 4 11 1	71	4 4 3 3
23	1 7 3 3	72 73	4 5 6 0 4 6 8 1
25	1 9 8 1	74. 75	4 7 10 2
27	1 12 0 3	80	4 15 00
[28]	1 13 3 6	[84]	4 19 9 0
30	1 15 7 2	1cc	5 18 9 0 6 13 0 0
32	1 16 9 3 1 18 0 c	200	11 17 6
33 34	1 19 2 1	400	17 16 3 23 15 0
35 36	2 0 4 2 2 1 6 3 2 2 9 0	500	29 13 9 35 12 6
37	2 3 11 1	700	41 11 3
38	2 5 1 2 2 6 3 3	800	53 8 9
40	2 6 3 3 2 7 6 0 2 3 8 1	1000	32 -
42	2 9 10 2	3000	178 2 6
43	2 11 0 3	5000	296 17 6
45	2 13 5 1	7000	
47	2,35 9 3	8000	475 . 0 0
1 1	2 37 0 0	10000	A STATE OF THE PARTY OF THE PAR

TheValue	Sourteen B	the Por	und, Ell, Yarning, being of arthungs.
0	1. z. d. f.	Value	1. S. G.
2	0 3 7 2	of 51	is 3 3 7
3		52	3 2 10
4	6 4 10 0	53	3 4 0
5	0 6 0 2	54	3 5 3
	0 7 3 0	. 55	3 6 5
7 8	0 8 5 2	[56]	3 7 8
		57	3 8 10
9	0 10 10 2	- 58	3 10 1
11	0 13 3 2	59 60	3 11 3
12	0 14 6 0	61	
13	0 15 8.2	62	3 13 8
14	0 16 11 0	63	3 14 11
15	0 18 1 2	64	3 17 4
10	0 19 4 0	65	3 18 6
17	1 0 6 2	66	3 19 9
17	1 1 9 0	67	4 0 11 1
19	1 2 11 2	67 68	4 2 2 0
20	1 4 2 4	69	4 3 4 :
21	1 5 4 2	70	4 4 7 0
22	1 6 7 0	71	4 5 9 1
23	1 7 9 2	72	4 7 00
2+	1 9 0 0	73	4 8 1 1
25	1 10 2 2	74	4 9 50
-	-	75	4 10 7 1
23	1 12 7 2	80	4 16 8
29	1 13 10 0	[84]	5 1 6
30	1 16 3 0	100	5 8 9
31	1 17 5 2	[112]	6 15 4
3:	1 18 8 0	200	
33	1 19 10 2	300	13 1 8
34	2 1 10	400	24 3 4 .
35	2 2 3 2	500	30 4 2
36	2 3 60	6oc	36 5 0
37-	2 4 8 2	700	
38	2 5 11 0	800	42 5 10 48 6 8
39 40	2 7 1 2	900	54 7 6
41	2 8 4 0	1000	00 8 4
_	1	2000	120 16 8
42	2 10 9 0	3000	131 5 0
43	2 11 11 2	4000	241 13 4
45	2 13 2 0	6000	302 1 8
46	2 15 7 0	7000	362 10 0
47	1	8000	422 18 4
48	2 18 0 0	0000	403 0 8
49	2 19 2 2	10000	543 15 0
50	3 0 50	16000	966 13 4

TheValu	The Price of Qunce, or	11/2/04	e Pou	ing,	bai	rard, ng ngs.
2	1; s. d. f.		N aftic			a. i.
of 2 2 4 46	0 3 1		of 51	18	3 6	8 9
4	0 4 11 0		53	-		1 3
5	0 6 1 3	1	54	1		4 .
_	0 7 4 2		7.6	-	_	7 1
7 8	0 9 10 0		56			2 3
9	0 11 0 3	1	58		11	3 2 6 1
11	0 12 3 2		50	3		90
12	0 14 9 0		61	3	14	11 3
13	0 15 11 3		62	3	16	2 2
15	0 17 2 2		62 63 64	3	17	5 1
_	0 19 8 0		65	3	19	10 3
18	1 0 10 3		66	4	1	1 2
	1 2 1 2		67 68	4	3	70
19 20	1 4 70		69 70	4	4	9 3
21	1 5 9 3	1	70	4	6	
23	1 7 P 2		71	4	7	3 1
23 24	1 9 60	1	72 73 74 75		9	8 3
25	1 10 8 3	1	74		10	11 2
27	1 41 1# 2 4 43 & 1	ŀ	80	-	19	4 0
[28]		1	841	5	3	30
29	1 44 5 0 1 45 7 3 1 76 10 2	1	90	5.56	10	7 2
30	1 10 10 2	2	112	6	17	8 0
32	11 19 40	-	100	14	15	0
33	2 0 6 3		100	18	8	9
34	2 I 9 2		100	30	11	7
35	2 4 3 4		100	36	17	6
37	2 5 4 3 2 6 8 2 2 7 11 1 2 9 2 0	i	100	43	0	5
37 38 39	2 6 4 2	1	100	49	36	4
40		2	1000	49 55 61	9	2
41	2 10 4 3	-	2000	122	13	4
42	2 12 7 2 2 13 10 I		3000	184	16	8
44	2 14 1 0		5000	107	5	10
15	4 15 3 3	-	6000	368	15	9
10		1	200	498	15	
18 1	2 19 0 0	39	9000	553	13	1
49	3 9 24		0000	614	11	1
10	3 1 5	П	630011	100	15	1

The Value	Ounce, o	r ot	he Pour	nd, Ell, Y	ard,	
0	1. s. d.	T	Value		d	
of 2	iso 2 6		of 51	is 3 3	9	
3 4	0 3 9		52	3 5		
1 4	0 5 0		53		36	
5	0 6 3		54 55	3 7	9	
	- 0		[56]	3 to	0	
7 8	0 10 06	3	57	3 18		10
9 10		1	57 7 58	3 12	3	1
		H	50	3 13	9	
11	0 13 9	1		3 15	0	
12	0 15 0	M	62	3 16	3 6	12 1
13	0 16 3		63	3 17		
15	0 18 9		64	3 18	9	
16	100		65	4 1	3	
17	1 1 3		66	4 2	6	
18	1 1 3		67	4 3	9	
19	1 3 9		68	4 5	0	
20	1 5 0		69		3	
22			70		_	Carlo L
23	1 7 6		71 72	4 8	9	4
24	1 10 0		73	4 11		
25	1 11 3		74	4 12	3	
26	1 12 6		75	4 13	9	6.5.6
27	1 13 9		80		0	2
[28]	1 15 0		[84]	5 5	0	2056
30	1 16 3		00		6	
31	1 18 9		12]	3	0	
32	2 0 0		200		0	
33			300	18 15	0	7 -
34	2 2 3		400	25 0	0	6.)
35	2 3 9		500	31 5	0	1
36			-		-	1 2
37 38	2 7 6	.4	700 800	43 15 50 0	0	
39	2 7 6		900	26 0		9 11
40	2 8 9 2 10 0		DOOL	62 10	•	
41	2 11 }	-	2000	125 0		
42	2 12		3000			
43.	3 13 9		4000		9	
44	2 15 0	3.	5000		14	
46	2 17		7900			
47	2 18	1	8000		-	
48	300		9000		15	
49	3 1 1	1	0000	625 0 0	5740-1	1
50	3 2 0 1	11	000	000 . 0 '0	1	

TheValu	The Price of	ther th	ing, being
	Fifteen	Dence J	farthing.
9	1. 8. d. f.	Value	l. s. d. f
2	iso 2 6 2	of 51	2
2	0 3 9	52	3 6 1
A	0 5 1	. 53	
	0 6 4 1		
3 4 5 6	The second second	54	
-		5	3 9 10
3	0 8 10	[56]	3 11 20
	0 10 2 0	57	3 12 5 1
9	0 11 5 1	55	3 13 8 1
10	0 12 8 2	51	3 14 11
11	0 13 11	6c	
12	0 15 3	6:	
1:	0 16 6 1	6.	
14		6:	3 18 9 2
			4 0 0 3
16	0 10 0	6.	4 1 40
10	1 0 4	6	4 2 7 1
17	1 1 7	6	4 3 10 2
18	1 2 10 :	67	
19	1 4 1	68	4 5 1 3
20	1 5	6.	4 6 50
21	1 6 8		4 8 11 2
22		-	
	1 7 11	. 71	4 10 2 3
23	1 9 2	72	4 11 60
24	1 10 6	73	4 12 9 1
25	1 11 9	74	4 14 0 2
26	1 12 .0	7	4 15 3 3
27	1 14 3 3	80	5 1 80
28	1 15 7 C	[84.	
29	1 15 10 1	cc	
30	1 18 1 2	Ior	
31	1 19 4 3	[112]	7 2 40
32	2 0 8 0	200	12 14 2
33	2 1 11 1	300	19 1 3
34	2 3 2 2	400	25 8 4
35	2 4 5 3	500	31 15
36	2 5 9 0	600	38 2 6
37		-	
38		700	44 9 7 50 16 8
30		800	
39		900	57 3 9
40	2 10 10 0	1000	63 10 10
41	2 12 1 1	2000	127 I 8
42	3 13 4 2	3000	190 12 6
43	2 14 7 3	4000	254 3 4
44	2 15 11 0	5000	317 14 2
40	2 17 2 1	6000	
44 45 46		7000	
-	2 18 5 2		
47 48 49	2 18 5 2 2 19 8 3 3 1 0 0	8000	508 6 8
48		9000	571 17 6
49	3 2 3 1	10000	635 8 4
50	3 3 6 2	158001	003 19 2

The Value	The Price of to	ther thi	ing, bein	g		
, e	March Committee of the		sacthing.	B.	3	
9	l. s. d. f.	Value	1. 8.	d. f.		7
2	0 3 10 2	of 51		10 2		
3 4		5 <sup>2</sup> 53	3 7	5 2	1	
5	0 5 2 0 0 6 5 2	54	3 9	90		
5	0 7 90	55	3 11	0 2		
	0 9 0 2	[56]	3 12	4 0	1	
7 8	0 10 4 0	57	3 13	7.2		
9	- 0 11 7 2	57 58	-	11 0		
10	0 12 11 0	59 60	3 16	2 2		
11	0 14 2 2	60	3 17	6 0	San A	
12	0 15 6 0	61	3 18	9 2	4 11 1	
13	0 16 9 2	62	4 0	1 0	1	
14	0 18 1 0	63	4 1	4 2		
15	0 19 4 2	04	4 2	8 0	7:50	
16	1 0 8 0	65		11 2		
17	1 1 11 2	66	4 5	30	11.	
18	1 3 3 0	67 68		-		
19	1 4 6 2	. 66		0 0	1 200	
21	1 5 10 0	70	4 9	50	13.18	1.00
-		_		-	5	
22	1 8 50	71 72	4 31	8 2	200	
23	111 00	73	4 14	3 2		
25	I 12 3 2	74	4 15	7 0		177
26	1 13 7 c	75		10 2		
27	I 14 10 2	80	5 :3	-		
[28]	1 16 2 6	[84]	5 1	6		
29	1 17 5 2	90	5 16	3		
30	1 18 9 0	100	6 9		1000	
31	2 0 0 2	[112]	7 4	8		-
32	2 1 40	200	12 18	4	17.	
33	2 2 7 2	300	19:7	6		
34	2 3 11 0	400	25 16	8		
35	2 5 2 2 2 2 6 6 6	500	32 5	10		
36		- 500	30 15	0	69	1
37	2 7 9 2	700	45 4	3		- 4
38	2 9 1 0	900	58 13	4	5 9	7
39	2 10 4 2	1000	64 11	6	1	1
41		2000	129 3		120	2
42		9000	193 15	-	10	
43	2 14 3 0	4000	258 6	3		
44	2 16 10 0	5000	322 18	4	100	1 63
45	2 18 1 2	6000	387 10	-	14.12	
44 45 46	2 19 50	7000	452 I	8	Sile.	
	3 0 8 2	3000	516 13	A.A.	1	
47 48	A STATE OF THE PARTY OF THE PAR	9000	981 'S	00	1	
49	3 3 3 2	10000	645 16	82.	8 1/1	
50	3 4 70	15500	1001 0 1	0		-

TheVa	The Price of t		
u l		e three	Farthings.
e of a	1. s. d. f.	Values	l. s. d. f.
2	o 3 11 1	of 51	1 8 10
3	0 5 30	53	3 9 6 3
5	0 6 8 3	54	3 10 10 2
	0 7 10 2	55	3 19 9 1
7	0 9 3 1	[56]	3 13 6 0
9	0 11 9 3	57 58	3 14 9 3
10	0 13 1 s	59	3 17 5 1
11	0 14 5 1	60	3 18 9 0
12	0 15 9 0	61	4 0 0 3
13	0 17 0 3	62	4 1 4 2
15	0 19 8 1	64	4 4 00
16	1 1 0 0	65	4 5 3 3
17	1 2 3 3	66	4 6 7 2 4 7 11 1
19	1 3 7 2	681	4 9 3 0
20	1 6 30	69	4 10 6 3
21	1 7 6 3	70	4 11 10 2
12	1 8 10 2 1	71	4 13 2 1
23	1 1 60	73	4 15 9 3
25	3 12 9 3	74	4 17 1 2
26	2 34 3 2	75	4 18 5 1
27	1 16 00	80	5 5 0 0
19	11 18 03	90	5 18 1 2
30	1 19 4 2	100	6 11 30
31	2 0 8 1	200	7 7 00
33	2 3 33	100	13 2 6
34	2 4 22	400	26 5 0
35	2 5 120 2	500	32 16 3
36	2 7 3 0	700	
37	2 9 10 2	800	45 18 g
39	2 13 201	900	59 1 3
40	13 6 cd	1000	65 12 6
1	2 77 2 3	1000	196 17 6
44	1 3 16 9:4	4500	262 10 0
44	2 17: 900	5.00	328 2 6
14	3 10 03	7000	393 15 Q
140	2 2 2 2 2	Seco	105 0 0
13	13 3 0.00	9000	560 12 6.
49	3 14 3.30	10000	656 5 0
50	103750 7.4	11/100	11004 1 3

----

TheValueof	91	other th	net.	ard,	
9	1. t. d.	of 51	1. s.	4	
3	0 4 0	52	3 9	- No. 1	
4	0 5 4	53	3 10	1	100
5	080	54	3 13	4	-
7	0 9 4	[56]	3 14	8	
9	0 10 8	57 58	3 16	0	
10	013 4	59	3 18	8	
11	0 16 0	61	4 0	0.	
13	0 17 4	62	4 1	1	
14	0 18 8	61	4 4	0	
15	1 1 4	64	4 5	8	
17	1 2 8	66	4 8	0	
18	1 4 0	68	4 9	\$	7
20	1 6 8	69	4 10	0	
21	180	.70	4 13	4	10.
22	1 9 4	71 72	4 14	8	
24	I 12 0	73	4 16	•	
25	I 13 4 I 14 8	74	4 18	.8	
27	1 16 0	75	5 6	8	1.
[28]	I 17 4	[84]	5 12	9.	11
30	1 18 8	100		0	_ :
31	2 1 4	[112]	7 9	1	21.
32	2 2 8	200	13 6	8	
33	2 4 0	400	20 Q 26 r3	0	
35 36	2 5 4	500	33 6	8	
	280	600	40 0	0	
37	2 9 4	700 800	46 13	4	
39	2 12 0	900	60 0	0	
40	2 13 4	1000	133 6	1	
42	2 16 0	3000	133 6	8	( )
43 44	2 17 4	4000	266 13	4	
45	2 18 8	5000 6000	333 6	8	
45	3 1 4	7000	466 13	4	
47	3 2 8	8000	593 6	8	
49	3 4 0	9000	600 0	0	
49 50	3 6 8	1 5000	1000 0	4	

The Value of	The Price of to Ounce, or o Sixteen H	ther thi	ing, being atthing.
	1. a. d.f.	Value	L a. d. f.
2	0 4 0 3	of 51	1 3 9 0 3
3	0 4 0 3	52	3 10 50
	0 6 9 1	53 54	3 11 9 1
5	0 8 1 1	55	3 14 5 3
7	0 9 5 3	[56]	3 15 10 0
7	0 10 10 0	57	3 17 2 1
9	0 12 2 1	58	3 18 6 2
10	0 13 6 2	59	3 19 10 3
_		60	4 1 3 0
12	0 16 3 0	61	4 2 7 1
13	0 17 7 1	62	4 3 11 1
15	1 0 3 3	64	4 5 3 3
16	1 1 8 0	65	4 8 0 1
17	1 3 0 1	66	4 9 4 2
18	1 4 4 2	67	4 10 8 3
19	1 5 8 3	68	4 12 1 0
20	1 7 10	69	4 13 5 1
21		79	4 14 9 2
22	1 9 9 2	71	4 16 1 3
24	1 11 1 3	72	4 17 6 0
25	1 11 10 1	73 74	5 0 2 2
26	1 15 2 2	75	5 1 6 3
27	1 16 6 3	80	5 8 40
[28]	1 17 11 0	[84]	5 13 9 0
29	1 19 3 1	90	6 I Io 2
30	2 0 7 2	100	6 15 50
31		[112]	7 11 8
32	2 3 4 0	200	
33	2 4 8 1	300	20 6 3
35	2 7 4 3	500	33 17 1
36	2 8 9 6	600	40 12 6
37	2 10 1 1	700	47 7 11
38	2 11 5 2	800	54 3 4
39	2 12 9 3	900	60 18 9
40	2 14 2 0	1000	67 14 2
_		2000	33
42 43	2 16 10 2 2 18 2 3	4000	
44	2 19 7 0	5000	
47	3 0 11 1	6000	406 5 0
46	3 2 3 2	7000	
47	3 3 7 3	8000	541 13 4
48	3 5 00	9000	609 7 6
49	3. 6 4 1	10000	677 1 8
50	3 7 8 2	14800	1002 1 8

TheVal	Ounce, or or Eireen Ben	ther thir	g, bein	9	
eof	1. t. d. f.	Value	l. s.	d. 1	
. —	0 4 1 2	of 51	is 3 10	1 2	
3 4		53	3 11	10 2	1
5	0 6 10 2	54	3 14	.3 0	
_	0 8 30	55	3 15	7 2	
7	0 9 7 2	[56]	3 17	00	10
9	0 11 0 0	57 58	3 18	9 0	
10	0 13 9 0	59	4 1	1 2	
11	0 15 1 2	60	4 2	6 6	
12	0 16 6 0	61	4 3	10 2	1
13	0 17 10 2	62	4 5	7 2	
14	1 0 7 2	6 <sub>3</sub>	4 6	7 2	3 40
16	1 2 00	65	4 9	4 1	41.4
17	1 3 4 2	66	4 10	9 0	
18	1 4 9 0	67	4 12	1 2	
19	1 6 1 2	68	4 13	10 2	
21	1 8 10 2	70	4 14	3 0	
22	1 10 30	71	4 17	7 2	
-3	1 11 7 2	72	4 19	00	
24	1 13 0 0	73	5 0	4 2	
25	1 14 4 2	74	5 3	9 0	
27	1 17 1 2	75		-	
[28]	1 18 6 0	[84]	5 10	6	
29	1 19 10 2	90	6 3	9	- 2
30	2 1 3 0	100	6 17		
31		[112]	7 14	0	6 17
33	2 5 4 2	300	13 15	6	5 15
34	2 6 9 0	400	27 10	0	. 1
35	2 8 1 2	500	34 7	6	-
36	2 9 6 0	600	41 5	0	124
37 38	2 10 10 2	700	48 2	6	1 1 1
39	2 13 7 2	900	55 0 61 17	6	
40	2 15 00	1000	68 15	0	
41	2 16 4 2	2000	137 10		
42	2 17 9 0	3000	206 5	0	1
43	3 0 6 0	5000			
45	3 1 10 2	6000			
46	3 3 3 0	7006			
47	3 4 7 2	8000	550 0	.0	
48	3 6 00	9000	618 15	0	
49	3 7 4 2	10003	1003 15	. 0	-

	Guersen Ben	ther thing, being
The Value o	L 4. d. f.)	Value 1 c. d.f.
4	40 2 9 2	of 51 is 3 11 8 1
3 4	0 4 2 1	52 3 12 7 0
4	0 5 70	53 3 13 11 3
5	0 6 11 3	54 3 15 4 3
-		44
7	0 9 9 1	[56] 3 18 a q 57 3 19 6 3
9	0 12 6 3	58 4 0 11 2
10	0 13 11 2	59 4 2 4 1
11	0 15 4 1	
12	0 16 9 0	61 4 5 1 3
14	0 19 6 2	63 4 7 11 1
15	1 0 11 1	64 4 9 4 9
16	1 2 40	65 4 10 8 3
17	1 3 8 3	66 4 12 142
19	1 6 6 1	68 4 14 11 0
20	1 7 11 0	69 4 16 3 3
21	1 9 3 3	79 41/ 02
72	1 10 8 2	71 4 19 1 1
23	1 13 60	72 5 0 6 0
25	1 14 10 3	73 5 1 10 3 74 5 3 3 2
26	1 16 9 2	75 5 4 8 1
27	1 17 8 1	80 8-11 80
[28]	1 19 1 0	[84] 5 17 30
30	2 0 5 3	90 6 5 7 3 100 6 19 7 0
31	2 3 3 1	[112] 7 16 40
37	3 4 8 0	100 13 19 1
33	2 6 0 3	300 20 18 9
34	2 7 5 2 2 8 10 1	400 27 18 4 500 34 17 11
36	2 10 30	600 41 17 6
37	2 11 9 3	900 48 17 3
38	2 13 0 2	900 55 16 8 900 62 16 3 1000 69 15 10
39 40	2 14 5 1	900 62 16 3 1000 69 15 10
41	2 17 3 3	2000 139 11 8
44	2 18 7 2	3000 200 7 6
43	3001	4000 279 3 4
44	3 1 50	5000 348 19 2 6000 418 15 0
4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	3 2 9 3	7000 488 10 10
	3 2 9 1 3 4 2 2 3 5 9 2 3 7 9 0 3 7 9 0 3 8 4 3	8000 538 6 8
47 48 49 59	3 7 9 9	9000 618 2 6
49	3 8 4 3	10000 697 18 4

Thevaho	<b>Devel</b>	other th	ing, being	
0	F . d. [	Value	1 . 4	127
3	10 2 10	of gr	is 3 12 3	
3	0 4 3	52		
4	0 7 1	53 54		
5 6	0 7 1	55	3 17 14	1
	0 9 11	[56]	3 19 4	1
7 8	0 11 4	57	4 0/9	1
9	0 12 9	58	4 2 2	
11	0 14 1	59 60	4 3 7	
-	0 17 0	61	4 6 5	-
12	0 18 5	62	4 7 10	
14	0 19 10	63	4 9 3	
15	1 1 3	64		
16	1 2 8	65	4 12 1	-
17	1 4 1	66	4 13 6	
19	1 5 6	68	4 16 4	1
10	1 8 4	69	4 17 9	
11	1 9 9	70	4 19 2	
22	1 11 2	71	5 0 7	1
23	1 12 7	72	5.2 0	1
24	1 14 0	73	5 3 5	1
26	1 16 10	74	5 4 10 5 6 3	
27	1 18 3	80	5 13 4	1
[28]	1 19 8	[84]	5 19 0	
29	2 1 1	90		
30	2 3 11	[11:]	7 18 8	
31		300		-
33	2 5 4	300	14 3 4	
34	282	400	28 6 8	
35	2 9 7	500	35 8 4	71
36	2 11 0	600	42 10 0	
37	2 12 10	700 800	49 11 8	519
39	2 45 3	900	63 15 0	1 -
40	2 16 8	1000	70 16 8	1
41	2 18 1	3000	141 13 4	
42	2 19 6	3000	313 10 e	1
41	3 0 11	4000	283 6 8	
44	1 1 1	5000	354 3 4 415 0 0	
46	3 5 4	7000	495 16 8	
47	3 6 7	8000	566 13 4	
48	3 8 0 1	9000	637 10 0	
50	3 9 5	10000	708 6 8	

- It - O man | o man o man o man o man o man o o a o o l

TheValu	Price of the Ounce, or or Seventeen	ther this	d, Ell, Yard, ng, being Farthing.
0	1. s. d. f.	Value	1 d. f.
2	is o 2 10 2	of 51	is 3 13 3 3
3	0 4 3 3	52	3 14 9 0
4	0 5 9 0	53	3 16 2 1
5	0 7 2 1	54	3 17 7 2
_	0 8 7 2	55	3 19 0 3
7	0 10 0 3	[56]	4 0 60
	0 11 6 0	57	4 1 11 1
9	0 12 11 1	58	4 3 4 1
11	0 14 4 2	59	4 4 9 3
	-	61	
12	0 17 3 0	62	4 7 8 1
14	1 0 1 2	63	4 9 1 1
15	1 1 6 3	64	4 12 00
16	1 3 00	1 65	4 13 5 1
17	1 4 5 1	66	4 14 10 2
18	1 5 10 2	67	4 16 3 3
19	1 7. 3 3	68	4 17 90
20	1 8 9 0	69	4 19 2 1
21	1 10 2 1	70	5 0 72
22	1 11 7 2	1 7'	5 2 0 3
• 23	1 13 0 3	72	5 3 60
24	1 14 6 0	73	5 6 4 11 1
25	1 15 11 1	74	
		75	-
£27	1 18 9 3	80	6 0 90
29	2 0 30	[84]	
30	2 3 1 2	90	7 3 9 0
31	2 4 6 3	[112]	8 1 00
32	- 6 - 1	200	14 7 6
33	2 7 5 1	300	April 1
34		400	
35	2 10 3 3	500	35 18 9
36	2 11 9 0	600	43 2 6
37	2 13 2 1	700	50 6 3
38	2 14 7 2	800	
39	2 16 0 3	900	the state of the s
40	2 17 6 0	1000	Andrew Co. Section 1
41	-		
43		3000	
43	3 1 9 3	5000	
44	3 4 8 1	6000	333 1
46	3 6 1 2	7000	
46	3 7 6 3	8000	
47	3 7 0 3	9000	646 17 6
49		10000	718 15 0
50		14000	1006 5 0

The Value	OWALL OF	Other	und, Ell, Yar	
ne of "	1. a. d. f.	Valu	Do Farthing	6
3 4	0 4 4 2	5 5		2 0 2
5 6	0 8 9 0	5	5 4 0 2	2
7 8 9	0 11 8 0	[56	7 4 2 1	0 2
11	0 14 7 0	55	4 6 0	2
13	0 17 6 0	6	4 8 11	2
14	1 0 50	6:	4 11 10	2
16	1 3 40	6	4 14 9	2
18	1 6 3 0	66	4 17 8	2
20	1 9 2 0	69	5 0 7	2
22	1 12 1 0	71	5 3 6	2
24	1 15 00	72 73	5 6 5	9
26	1 17 11 0	74	5 9 4 1	2
[28]	2 0 10 0	[84]	5 16 8 6 2 6 6 11 2	-
30	2 3 9 0	100	7 5 10	
33	2 6 8 0 2 8 1 2	300	14 11 8	1.
34	2 9 7 0	40°	21 17 6 29 3 4 36 9 2	1
36	2 12 6 0	700	43 15 0	
38	2 15 5 0	800	51 0 10 58 6 8 65 12 6	
40	2 18 4 0 2 19 9 2	1000	72 18 4 145 16 8	
42 43	3 1 3 0 3 2 8 a 3 4 2 0	.3000 4000	218 15 0	
44 45 46	3 5 7 2	5000 6000	291 13 4 164 11 8 437 10 0	4
47		7000 8000	589 6 8	-
49	3 11 5 2	9000	656 5 0	
-	3 12 11 0	138001	2	

TheValue		he Poor ther this nice the	d, Ell, Yard, rg, being r facthings
of "	1. 4. 4.6	Valbe	f. s. d. f.
3	10 9 11 2	of 51	is 3 15 5 1
3	0 4 5 1	52	3 16 11 0
5	0 7 4 3	54	3 19 10 2
6	0 8 10 2	55	4 1 41
7	0 10 4 3	[56]	4 2 10 0
	0 11 10 0	57	4 4 3 3
9	0 14 9 2	58	
11	0 16 3 1	59 60	4 7 3 1 4 8 9 0
12	0 17 9 0	- 6r	4 10 2 3
13	1 0 8 2	62	4 11 8 2
14	1 0 3 2	63	4 13 2 1
16	1 3 8 0	65	4 16 1 3
17	1 5 1 3	66	4 17 72
18	1 6 7 2	67	4 19 1 1
19	1 8 11	63	5 0 7 0 5 2 0 3
21	1 11 0 3	70	5 2 0 3 5 3 6 2
32	-	71	
23	1 14 0 1	72	5 6 60
24	1 15 60	73	5 7 11 3
25	1 16 11 3	74	5 9 5 2 5 10 11 1
27	1 10 11 1	75	
28		[84]	5 18 40
29	2 2 10 3	90	6 13 1 2
30	2 4 4 2	[112]	8 5 8 0
31	-	1	
32	2 8 9 3	300	
34	2 10 3 2	400	29 11 8
35	2 17 9 1	500	36 19 7
36		fac	
37	2 16 1 2	700	
39	2 17 8 1	900	
40	2 39 10	1000	73 19 2
43	3 0 7 3	2000	
40	3 2 1 2	3000	221 17 6
44	3 7 1 2	5000	160 15 10
45	3 6 6 3	6000	443 15 0
46	3 3 4 4	700	517 14 2
47	8 3 9 63	Sloop	591 13 4
41	3 12 59	900	720 71
1 50	1 20 31 2	11 1100	A 36 8

Thevale	Ounce, o	of the Pour or other th htten De	ing, being	1
eofs 34	l. s. d. is o 3 o o 4 6 o 6 o o 7 6	Value of 51 52 53 54	l. s. d. is 3 16 6 3 18 0 3 19 6	
7 8	0 9 0 0 10 6 0 12 0 0 13 6	55 [56]	4 4 0 4 5 6	-
9 10 11	0 15 0	58 59 60	4 7 0 4 8 6 4 10 0 4 11 6	
13 14 15 16	0 19 6 1 1 0 1 2 6 1 4 0	63 64 65	4 13 0 4 17 6 4 17 6	
17 18 19 20 21	1 5 6 1 7 0 1 8 6 1 10 0	66 67 68 69	4 19 0 5 0 6 5 2 0 5 3 6	
22 23 24 25	1 13 0 1 14 6 1 16 0 1 17 6	70 71 72 73 74	5 6 6 5 8 0 5 9 6 5 11 0	Vo
26 27 [28] 29	1 19 0 2 0 6 2 2 0 2 3 6	75 80 [84]	5 12 6 6 6 0 6 15 0	6/8
30 31 32 33	2 5 0 2 6 6 2 8 0 2 9 6	100 [112] 200 300	7 10 0 8 8 0 15 0 0 22 10 0	3/20
34 35 36 37	2 11 0 2 12 6 2 14 0 2 15 6	400 500 600	30 0 0 37 10 0 45 0 0	13/7
38 39 40 41	2 17 0 2 18 6 3 0 0 3 1 6	900 1000	52 10 0 60 0 0 67 10 0 75 0 0	
42 43 44 45 46	3 3 0 3 4 6 3 6 0 3 7 6	3000 4000 5000	225 0 0 300 0 0 375 0 0	
46 47 48 49 50	3 10 6 3 12 0 3 13 6 3 15 0	8000 9000	125 0 0 100 0 0 175 0 0	

The Value of	The Price of the Pound, Ell, Yard, Ounce, or other thing, being Eighteen Pence farthing.				
	1. a. d.f.	Value	1. a. d. f.		
2	13 0 3 0 2	of 51	is 3 17 6 3		
3	0 4 6 3	52	3 19 1 0		
4	0 6 1 0	53	4 0 71		
5.	0 9 1 2	54	4 2 1 2		
_	0 10 7 3	55	4 3 7 3		
7 8	0 12 2 0	[56]	4 5 2 0		
9	0 13 8 1	57 58	4 8 8 2 2		
10	0 15 2 2	59	4 9 8 2		
11	0 16 8 3	60	4 11 30		
12	0 18 3 0	64	4 12 9 1		
13	0 19 9 1	62	4 14 3 2		
14	1 -	63	4 15 9 3		
15	- 93	64	4 17 40		
	1 4 4 0	65	4 18 10 1		
17	1 5 10 1	66	5 0 4 2		
18	1 7 4 2	67	5 1 10 3		
19	1 10 50	69	5 4 11 1		
21	1 11 11 1	70	5 6 5 2		
22	1 13 5 2	71	5 7 11 3		
23	1 14 11 3	72	5 9 60		
24	1 16 6 0	73	5 11 0 1		
25	1 18 0 1	74			
26	2 1 0 3	75	5 14 0 3 6 1 8 0		
27 [28]	2 2 7 0	[84]	6 7 90		
29	2 4 1 1	90	6 16 10 2		
30	2 5 7 2	100	7 12 10		
31	2 7 1 3	[112]	8 10 40		
32	2 8 8 0	200	15 4 2		
33	2 10 2 1	.300	22 16 3		
34	2 11 8 2	500	3 8 4		
35	2 14 9 0	600	45 12 6		
	2 16 3 1	700			
37	2 17 9 2	800	60 16 8		
39	2 19 3 3	900	68 8 9		
40	3 0 10 0	1000			
41	3 2 4 1	2000			
42	3 3 10 2	3000	228 2 6 304 3 4		
43	3 5 4 3 3 6 11 0	5000			
44	3 8 5 1	6000			
46	3 9 11 2	7000	532 5 10		
47	3 11 5 3	8000	608 6 8		
48	3 13 00	9000	684 7 6		
49	3 14 6 1	10000			
50	1 3 16 0 2	13200	1003 15 0		

L

eValue of a m4 50	The Price of the Ounce, or or Orighteen Den I. s. d. f. so 3 1 2 0 4 8 1 0 6 3 0 0 7 9 3 0 9 4 2 0 10 11 1	her chis	g, being farthings.  l. a. d. l. is 3 19 8 4 1 3 4 2 9 4 4 4 4 5 11
7 8 9 10 11 12 13 14	0 12 6 0 0 14 0 3 0 15 7 2 0 17 2 1 0 18 9 0 1 0 3 3 1 1 10 2	57 58 59 60 61 62 63 64	4 7 6 4 9 0 4 10 7 4 12 3 4 13 9 4 15 3 4 16 10 4 18 5 5 0 0
15 16 17 18 19 20 21	1 3 5 1 1 5 0 0 1 6 6 3 1 8 1 2 1 9 8 1 1 11 3 0 1 12 9 3 1 14 4 2	65 66 67 68 69 70	5 1 6 5 3 1 5 4 8 5 6 3 5 7 9 5 9 4
23 24 25 26 27 [28] 29	1 15 11 1 1 17 6 0 1 19 0 3 2 0 7 2 2 2 2 1 2 3 9 0 2 5 3 3	72 73 74 75 80 [84] 90	\$ 12 6 \$ 14 0 \$ 15 7 \$ 17 2 6 5 0 6 11 3 7 0 7
30 31 32 33 34 35 36	2 8 5 1 2 10 0 0 2 11 6 3 2 13 1 2 2 14 8 1 2 16 3 0	1 12 3 200 300 400 500 600	8 15 Q 15 14 6 23 8 9 31 5 Q 39 1 3 46 17 6
37 38 39 40 41 42 43	3 2 6 0 3 4 0 3 3 5 7 2 3 7 2 1	3000 4000	70 6 3 78 2 6 156 5 0 234 7 6 312 10 0
44 45 46 47 48 49 50	3 10 3 3 18 11 10 2 3 13 5 1 3 15 0 0 8 16 6 3	8000 9000 1 10000	468 15 6 546 17 6

The Value of "

7	The Price of	he Pound	LEli, Yard,
The Value of "	Ounce, or	ther thi	ig, being
bea	1. s. d. 1	Value	L s. d.
2	10 3 2	of 51	ir 4 0 9
3 4	0 4 9	52	4 2 4
4	0 7 11	53	4 3 11 4 5 6
6	0 9 6	55	4 7 I
7 8	011 1	[56]	4 8 8
9	0 14 3	57	4 10 3
IO	0 15 10	59 60	4 13 5
11	0 19 0	61	4 16 7
13	1 0 7	62	4 18 2
14	1 1 2 2	62	4 19 9
15	1 5 4	64	5 1 4 5 2 11
17	1 6 11	66	5 4 6
18	1 8 6	67	5 6 1
19	8 11 1	63	
21	1 13 3	70	5 9 3
22	1 16 5	71	5 12 5
23	1 13 0	72 73	5 14 0 5 15 7
25	1 19 7	74	5 17 2
26	2 1 3	75	5 18 9
[28]		80 [84]	6 6 8
29	3 5 11	90	7 2 6
30	2 7 6 1	IOO	7 18 4
32	3 10 8	113	15 16 8
33	2 12 3	300	23 15 0
34	2 15 5	400	31 13 4
36	2 17 0	50g	47 10 0
37	2 18 7	700	35 8 4
38		800	63 6 8
40	3 3 4	900 1000	70 1 4
41	3 4 18		
42	1	3000 4000	316 13 4
44	3 9 8	9000	195 16 8
45	3 12 10	6000	475.0 0
47	3 14 5	7000	554 3 4
48	3 16 0	9000	713 10 0
149	3 7 7	TOCOO	791 13 4
130		119700	1005 8 4

i	The Price of the Pound, Ell, Yard				
	TheValueof	Mineteen	Mance (	ng, being	
	u .	l. e. d. f.[	Value	1. s. d. f.	
		10 3 2 2	of 51	is 4 1 9 3	
	3	0 4 9 3	52	4 3 50	
1	4	0 6 50	53 54	4 5 0 1 4 6 7 2	
	5 6	0 9 7 2	55	4 8 2 3	
	7 8	0 11 2 3	[56]	4 9 10 0	
		0 12 10 0	57	4 11 5 1 4 13 0 1	
	9	0.16 0 2	59 60	4 14 7 3	
	11	0 17 7 3		4 16 30	
	12	0 19 3 0	61 62	4 17 10 1	
	13	1 2 5 2	62	4 19 5 1 5 1 0 3	
1	15	1 4 0 3	64	5 2 80	
	-	1 5 8 0	65	5 4 3 1	
	17	1 7 3 1 1 8 10 2	67	5 5 10 2 5 7 5 3	
17 1	19	1 10 5 3	68	5 9 10	
	20	1 13 8 1	69	5 10 8 1	
.01	21	1 15 3 2		5 13 10 3	
194	22	1 16 10 3	71 72	5 15 6 0	
-	24	1 18 6 0	73	5 17 1 1	
1/2	25	2 1 8 2	74	2	
	26	2 3 3 3	80	6 8 4 0	
	27 [28]	2 4 11 0	[84]	6 14 9 0	
	29	2 6 6 1	100	7 4 4 2 8 0 5 0	
	30	2 9 8 3	[112]		
	32	2 11 4 0	1 200		
	33	2 12 11 1	300	32 1 8	
	34	2 16 1 3	500	40 2 1	
	36	2 17 9 0	600	48 2 6	
	37 38	3 0 11 1	800	56 2 11 64 3 4	
	39	3 2 6 3	900	72 3 9	
	40	3 4 2 0	1000		
	41	3 5 9 1	3000		
	42 43	3 8 11 3	4000	320 16 8	
	44	3 10 7 0	5000	401 0 10	
	45	3 13 2 1	7000	561 9 2	
	The second	3 15 4 3	8000		
	47	3 17 00	9000	721 17 6	
	49	3 18 7 1	Tocor	803 1 8	

The Value of "

TheV	Ounce, or o	ther thi	ing, being
=	Aineteen De	nce two	Farthings.
eof	I. s. d. f.	[Value]	l. s. d. f.
3	10 3 30	of 51	is 4 2 10 2
3	0 4 10 2	52	4 4 6 0
4	0 6 6 0	53	4 6 1 2
5	0 8 1 2	54	4 7 9 0
5	0 9 90	55	4 9 4 2
7	0 II 4 2	[56]	4 11 00
7 8	0 13 0 0	57	4 12 7 2
9	0 14 7 2	58	4 14 3 0
10	0 16 3 0	50	4 15 10 2
11	0 17 10 2	60	4 17 6 0
12	0 19 6 0	61	4 19 1 2
13	1 1 12	62	5 0 9 0
14	1 2 90	63	5 2 4 2
15	1 4 4 2	64	5 4 00
16	1 6 00	. 65	5 5 7 2
_	1 7 72	66	5 7 3 0
17	1 9 30	67	5 8 10 2
19	1 10 10 2	68	25 10 6 0
20	I 12 6 0	69	5 12 1 2
21	1 14 1 2	70	5 13 9 0
-	1 15 9 0	71	5 15 4 2
12	1 17 4	73	5 17 00
23	1 19 00	73	
24	2 0 7 2	74	5 18 7 2
26	2 2 3 0	75	6 1 10 2
_	2 3 10 2		
27 (201	2 5 60	80 [84]	6 10 0
[28]	2 7 1 2		
30	2 8 90	100	7 6 3 8 2 6
31	2 10 4 2	[112]	9 2 0
	2 12 0 0	-	
32	2 13 7 2	100	
33	2 15 3 0	405	32 io o
34	2 16 10 2	500	40 12 6
36	2 13 6 0	600	48 15 0
-		_	-
37		. 700	2
38	3 1 9 0	800	
39	3 5 0 0		73 a 6 81 5 0
40	3 6 7 2	1000	162 10 0
-		-	
42	3 8 3 0	3000	243 15 0
43		4000	325 0 0
44		5000	
45		6000	487 10 0 568 15 0
46		7000	
47	3 16 4 2	8000	
48	3 18 0 0	9000	
49	3 19 7 2	10000	
50	4 1 30	111300	1999 7 6

TheValue	Cuere, or o	of the Pound, Ell, 1 or other thing, bei Bence three Farthi	
eofa	l. s. d. f.	Value	1. s. d. f.
2	10 3 3 2	of 51	is 4 3 II I
3 4 5 6	0 6 7 0	52	4 5 7 0
1 2	0 8 1 3	53 54	4 8 10 2
6	0 9 10 2	55	4 10 6 1
7	011 61	[56]	4 12 2 0
7 8	0 13 2 0	57	4 13 9 3
9	0 14 9 3	58	4 15 5 2
Ie II	0 16 5 2	59 60	4 17 1 1
12	019 90	61	
13	1 1 4 3	62	5 0 4 3 5 2 0 2
14	1 3 0 2	62	5 3 8 1
15	1 4 8 1	64	5 5 4 0
16	1 6 40	65	5 6 m 3
17	1 7 11 3	66	5 8 7 2
19	1 9 7 2	67	5 10 9 1
20	1 12 11 0	69	5 13 6 3
21	1 14 6 3	70	5 15 2 2
22	1 16 2 2	71	5 16 10 1
23	1 17 10 1	72	5 18 6 0
24	1 19 6 0	73	6 0 13
25	2 1 1 3 2 2 9 2	74	6 3 5 1
27	2 4 5 1	80	6 11 8 0
[28]	2 6 10	[84]	6 18 3 0
29	2 7 8 3	90	7 8 13
30	2 9 4 2	Too	8 4 70
31	2 12 8 0	[1]2]	9 4 4 0
32	2 14 3 3	300	16 9 2
34	2 15 11 2	400	32 18 4
35	2 17 7 1	500	41 2 11
36	2 19 3 0	600	49 7 6
37	3 0 10	700	57 12 1
38		900	65 16 8 74 I 3
39	3 5 10	1000	82 5 10
41	3 7 5	2000	164 11 8
42	3 9 1 2	3000	246 17 6
43	3 10 9 1	4000	329 2 4
44	3 t2 5 0 3 t4 0 3	5000	411 9 2
46	3 15 8 2	7000	576 0 10
47	3 12 5 0 3 14 0 3 3 15 8 2	8000	658 6 8
48	3 19 0 0	9000	740 12 6
42 43 44 45 47 48 49 50	3 10 9 1 3 12 5 0 3 14 0 3 3 15 8 2 3 17 4 1 3 19 0 0 4 0 7 3 4 2 3 2	10000	822 18 4
50 1	4 2 3 2	12100	995 14 7

-	Ew:	other th	ing, being	g	
TheValueof	1. s. d. 1	(Value)	1	d.	11.5
2 1	5034	of 51	is 4 5	0	
3	0 5 0	52	4 6	8	
4	0 6 8	53	4 8	4	1500
5	0 8 4	54	4 10	0	- 1
-	0 11 8	55	4 11	8	
7 8	0 13 4	[56]	4 13	4	
9	0 15 0	57 58	4 15	8	
10	0 16 8	59	4 18	4	
11	0 18 4	60	5 0	0	
12	100	61	5 I	8	1
13	1 1 8	62	5 3	4	
14		63	5 5	0	
16	1 5 0 1 6 8	65	5 6 5 8	8	
17	1 8 4	66	5 10	_	
13	1 10 0	67	5 11	8	
19	1 11 8	63	5 13	4	
20	I 13 4	69	5 15	0	
21	1 15 0	70		8	
22	1 16 8	71	5 18 6 o	4	
23	2 0 0	72		0	
25	2 1 8	73 74		8	1000
26	2 3 4	75		0	FRE
27	2 5 0	80	6 13	4	1.43
[28]	2 6 8	[84]	7 0	0	
29	2 8 4	90	7 to		.060
30	2 11 8	100	8 6	8	16
	2 13 4	[112]	9 6	8	11/2/3
32	2 15 0	200		4	16/3
34	2 16 8	300			51
35	2 18 4	500		4	1.7
36	3 0 0	600		0	
37	3 I 8	700	58 6	8	
38	3 3 4	800	66 13	4	
39	3 5 0 1	900		0	
41	3 8 4	1000		8	1
42	3 10 0	3000		4	1
43	3 11 8	4000		8	1 1 1 9
44	3 13 4	5000	333	4	
45	3 15 0	6000	500 0	0	
46	3 16 8	7000	583 6	8	1
47	3 18 4	8000	STATE OF THE PARTY	4	1
48	400	9000	750 0	.0	
49	4 1 8	12000		8	1 1 10

TheValue	The Price of Ounce, or of Ewenty	other th	ing, being
e of "	I. s. d. f.	(Value	l. s. d. 1
2	is 0 3 4 2	of 51	
3	0 5 0 3	52	4 7 9
4	0 6 9 0	53	4 9 5
6	0 8 5 1	54	4 11 1 1
-	0 11 9 3	[56]	4 12 9
7 8	0 13 6 0	57	4 16 2
9	0 15 2 1	58	4 17 10 :
10	0 16 10 2	59	4 19 6
11-		60	5 1 30
12	1 0 3 0	61	5 2 11 1
14	1 3 7 2	62	5 4 7 2 5 6 3 3
15	1 5 3 3	64	5 8 0 0
16	1 7 00	65	5 9 8 1
17	1 8 8 1	66	5 11 4 2
18	1 10 4 2	67	5 13 C 3
19	1 13 90	68	5 14 9 0
21	1 15 5 1	79	5 18 1 2
22	1 17 1 2	71	5 19 9 3
23	1 18 9 3	72	6 1 60
24	2 0 6 0	73	6 3 2 1
25	2 3 10 2	74	6 6 6 2
27	2 5 6 3	-75 8c	7.
[28]	2 7 3 0	[84]	7 1 90
29	2 8 11 1	90	7 11 10 2
30	2 10 7 2	100	8 8 90
31		[112]	9 9 0 0
32	2 14 0 0	300	16 17 6
33	2 17 4 2	400	25 6 3
	2 19 0 3	500	42 3 9
35	3 0 9 0	600	50 12 6
37	3 2 5 1	700	59 1 3
38	3 4 1 2 3 5 9 3	800	67 10 0
39	3 7 6 0	1000	75 18 9 84 7 6
41	3 9 2 1	2006	168 15 0
42	3 10 10 2	3000	253 2 6
43	3 12 6 3	4000	337 10 0
44	3 14 3 0	5000	421 17 6
46	3 15 11 1	600c	506 5 0 590 12 6
	The second second	Comment.	-
47	3 19 3 3	8000	675 0 0 759 7 6
49	4 22 8 3	10000	843 15 0
50	4 4 4 1	11800	995 12 6

6 9 10

The Val	The Price of the Ounce, or o Civen y 1924	therthi	ng, be ng	1
ueo	l. s. d. f.,	Value		
3	is c 3 5 0	of 51	is 4 7 1 2	
3	0 5 1 2	52	4 8 10 0	
4		53	4 10 6 2	1.6
5	0 8 6 2	54	4 12 3 C	1
2-	0 11 11 2	[56]	4 13 11 2	0
7	0 13 8 0	57	4 15 8 0	
9	0 15 4 2	58	4 19 1 0	ı
10	0 17 1 0	59	5 0 9 2	
11	1 0 6 0	60	5 2 6.0	ı
13	1 2 3 2	61	5 4 2 2	
14	1 3 11 0	63	5 5 11 0	
15	1 5 7 2	64	5 9 4 0	
16	1 7 4 0	65	5 11 0 2	1
17	1 9 0 2	66	5 12 9 0	-
19	1 12 5 2	67	5 14 5 2 0	-
20	1 14 2 0	69	5 17 10 2	
21	1 15 10 2	70	5 19 7 0	
22	1 17 7 0	71	6 1 3 2	
23	1 19 3 2	72	6 3 00	
25	2 2 8 2	73	6 4 8 2 6 6 5 0	
26	2 4 5 0	74	6 8 1 2	
27	2 6 1 2	80	6 16 8 .	
[28]	2 7 10 0	[84]	7 3 6	
30	2 9 6 2	90	7 13 9	
31	2 12 11 2	[112]	9 11 4	
32	2 14 8 0	200	17 1 8	
33	2 16 4 2	300	25 12 6	
34	2 18 1 0	400	34 3 4	100
36	3 1 60	500	42 14 2 51 5 0	
37	3 3 2 2	700	59 15 10	
38	3 4 11 0	800	08 6 8	
39	3 6 7 2 3 8 4 0	900	76 17 6	3
41	3 8 4 0 3 10 0 2	1000	85 8 4 170 16 8	
42	3 11 9 0	3000	of the land of the	
43	3 13 5 2	4000		
44	3 15 2 0	5000	427 1 6	
45	3 16 10 2	6000		
47		7000	597 18 4	
48	4 0 3 2 4 2 0 0	9000	683 6 8	
49	4 3 8 2	10000	768 15 0 854 3 4	
50	4 5 50	12000 1	1015 0 0	

4. # monamonamon, non a monam, oo noo

eValu	The Price of the Ounce, or of Ewenty Ben	ther this	ng, being
e of "	1. s. d. f.	Value	1. s. d.f.
2	is o 3 5 2		4 9 11 0
3 4	0 6 11 0	52	4 9 11 0
5	0 8 7 3	54	4 13 4 2
6	0 10 4 2	55	4 15 1 1
7 8	0 12 1 1	[56]	4 16 10 0
9	0 13 10 0	57	4 18 6 3 5 0 3 2
10	0 17 3 2	59	5 2 0 1
11	0 19 0 1	60	5 3 9 0
12	1. 0 90	61	5 5 5 3
13	1 2 5 3	62	5 7 2 2
14	1 4 2 2 2 3 5 11 1	63	5 8 11 1
15	1 7 8 0	65	5 12 4 3
17	1 9-43	66	5 14 1 2
18	1 11 1 2	67	5 15 10 1
19	1 12 10 1	68	5 17 7 0
20	1 14 7 0	69	5 19 3 3 6 1 0 2
21	1 16 3 3 1 18 0.3	71	6 2 9 1
22	1 19 9 1	72	6 4 60
24	2 1 60	73	6 6 2 3
25	2 3 2 3	74	6 7 11 2
26	2 4 11 2	75	
27		[84]	7 5 3 9
29	2 10 1 3	90	7 15 7 2
30	2 11 10 2	100	8 12 11 0
31	2 13 7 1	[112]	9 13 8 0
32	2 15 4 0	200	25 18 9
33	2 17 0 3 2 18 9 2	300	25 18 9 34 11 8
34	3 0 6 1	500	43 4 7
16	3 2 30	600	51 17 6
37	3 3 11 3	700	60 10 5
38	3 5 8 2	900	77 16 3
39	3 7 5 1 3 9 2 0	1000	86 9 3
40		2000	AND THE RESERVE AND THE PERSON NAMED IN COLUMN TWO IN COLUMN TO SHARE AND THE PERSON NAMED IN COLUMN TWO IN COLUMN TO SHARE AND THE PERSON NAMED IN COLUMN TWO IN COLUMN T
42	3 12 7 2	3000	259 7 6
43	3 14 4 1	4000	345 16 8
44	3 16 1 0	5000	432 5 TO 518 TS 0
45	3 17 9 3 3 19 6 2	7000	605 4 3
40		8000	
47	4 2 00	9000	THE RESERVE OF THE PARTY OF THE
49	4 4 8 3	10000	364 11 0
50	4 6 5 2	111600	1002 18

The Value of	The Price of Ounce, or	other th	ing, being
-	One and	twenty	Den :
8	1. s. d. 1	Value	l. s. d.
9	the same of the sa	- alue	
		of 51	is 4. 9 3
3	0 5 3	52	4 11 0
4	0 7 0	53	4 12 9
5	089	54	4 14 6
5	0 10 6	55	4 16 3
		6-63	
7 8	0 12 3	[56]	
8	0 14 0	57 58	4 19 9
9	0 15 9	58	5 1 6
10	0 17. 6	59	5 3 3
11	0 19 3	60	5 5 0
	-		
12	110	61	
13	1 2 9	62	5 8 6
14		63	5 10 3
15	1 6 3	64	5 12 0
16	1 8 0	65	5 13 9
17	1 9 9	66	
13	1 11 6	67	5 17 3
19	1 13 3	68	5 19 0
20	1 15 0	69	609
21	1 16 9	70	6 2 6
		-	6
22		71	
23	2 0 3	72	6 6 0
24	2 2 0	73	6 7 9
25	2 3 9	74	6 9 6
26	2 5 6	75	6 11 3
-	-		
27		80	7 0 0
[28]	2 9 0	[84]	7 7 0
29	2 10 9	90	7 17 6
30	2 12 6	IOO	8 15 0
31	2 84 3	[112]	9 16 0
	2 16 0		
32	the state of the s	200	the state of the s
33	2 17 9	300	26 5 Q
34		400	
35	3 1 3	500	43 15 0
36	3 3 0	600	52 10 0
_	3 4 9	700	61 5 0
37			- CY4526449004
38		800	
39		900	78 25 0
40	3 10 0	1000	87 10 0
42	3 11 9	2000	175 0 0
42	2 12 6	3000	262 10 0
4.4	1 11		350 0
+3	3 13 3	4000	
44	3 17 0	5000	437 10 0
45	3 18 9	6000	525 0 9
45	4 0 6	7000	612 10
44	32 34 40	1 8000	700
10	<b>新物物理</b>	9000	292 750
70	1000年1月1日 1000日	THE RESIDENCE OF	800
.43	STATE OF THE PARTY	10000	eh 2
	Control of the Contro	T TOOO	962 10 0

S 400 a minn or

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TheValue	Ounce, or	other t	hing, being the farthings
0	1. a. d. f.1	Value	
13	10 0 3 7 0	of 5	13 4 11 4 2
3	0 5 4 2	52	19 4 11 4 2
1 4	0 7 20		
	0 8 11 2	53	
5	0 10 9 0	54	
		5	4 18 6 2
7 8		[56	5 0 40
	1 1 1	5	5 2 1 2
9		58	5 3 11 0
10		59	
11		6	
12	1 1 60	6	5 9 3 2
13	1 3 3 2	62	5 11 1 0
14	1 5 10	6	5 12 10 2
15	1 6 10 2	64	5 14 8 0
16	1886	6	5 16 5 2
17	I 10 5 2	66	and the same of th
13	1 12 3 0	67	5 18 3 0
119	1 14 0 2	68	6 1 10 0
20	1 15 10 c	- 69	
21	1 17 7 2	79	
22	1 19 5 6	71	
23	2 1 2 2	72	
24	2 3 00		
25	2 4 9 2	73	
26	2 6 7 0	74	
27	2 8 4 2		
[28]	2 10 2 0	80	
	2 11 11 2	[84]	
30	2 13 9 0	90	The second secon
	2 15 6 2	100	
31		[112]	
32	2 17 4 0	200	
33	3 0 11 0	300	
34		400	
35		500	
36	-	600	
37	3 6 3 2	700	62 14 2
3.8	3 8 1 0	800	
39	3 9 10 2	900	
40	3 11 8 c	1000	
41	3 13 5 2	2000	179 3 4
42	3 15 3 0	3000	10
43	3 17 0 2	4000	
44	3 13 10 0	5000	447 18 4
45	4 0 7 2	6000	537 10 0
46	4 2 50	7000	
47	4 4 3 2	8000	11/10/10/10
48	4 6 0 0	9000	
49	4 7 9 2	10000	
50	4 9 7 4	11000	
1	, , ,	1.1000	170) 0 4

d, 3012301230123012300200

TheVal	The Price of to Ounce, or o One and then	ther thi	ng. being
. 8	1. s. d. f.i-		334434
- 5	10 3 7 2	Value	l. S. C. T.
2	0 5 5 1	of 51	4 14 3 0
3	0 7 30	53	4 14 30
4	0 9 0 3	54	4 17 10 2
- 6	0 10 10 2	55	4 19 8 1
-	0 12 8 1	[56]	5 1 6 0
7 8	0 14 6 0	57	5 3 3 3
9	0 16 3 3	58	5 5 1 2
10	0 18 1 2	59 60	5 6 11 1
11	0 19 11 1		5 8 9 0
12	1 1 90	61	5 10 6 3
13	1 3 6 3	62	5 12 4 2
14	1 5 4 2	63	5 14 2 1
15	1 9 00	65	5 16 0 0
16		66	5 17 9 3
17	1 10 9 3	67	5 19 7 2
18	1 14 5 1	68	6 1 5 1
19	1 16 3 0	69	6 5 0 3
21	1 18 9 3	70	6 6 10 2
22	1 19 16 2	71	6 8 8 1
23	2 1 8 1	72	6 10 6 0
24	2 3 6 c	73	6 12 3 3
25	2 5 3 3	74	6 14 1 2
26	2 7 1 2	75	6 15 11 1
27	2 8 11 1	80	7 5 0 0
[28]	2 10 9 0	[84]	7 12 30
29	2 12 0 3	90	8 3 1 2
30	2 14 4 2	100	9 1 30
31	2 16 2 1	[112]	10 3 00
32	2 18 0 0	200	18 2 6
33	2 19 9 3	300	27 3 9
34	3 1 7 2 3 3 5 1	500	36 5 0
35	3 3 5 1 3 5 3 6	600	45 6 3 54 7 6
		700	
37	3 7 0 3 3 8 10 2	800	63 8 9
38	3 10 8 1	900	The second secon
40	3 12 6 0	1000	90 12 - 6
41	3 14 3 3	2000	
42	3 16 1 2	3000	271 17 6
43	3 17 11 1	4000	362 10 0
44	3 19 9.0	5000	453 2 6
44	4 1 6 3	6000	543 15 0
46	4 3 4 2	7000	634 7 6
47	4 5 2 1	8000	725 0 0
48	4 7 0 0	9000	815 12 6
49	4 0 9 3	10000	906 5 0
50	4 10 7 2	110900	987 16 3

d, Ell, Yard,	1. s. d. is 4 i3 6 4 i5 4	4 17 2 4 19 0 5 0 10	5 2 8 5 4 6 5 6 4	5 8 2 5 IO O	5 11 10 5 13 8 5 15 6	5 17 4 5 19 2	6 1 0 6 2 10	6 4 8 6 6 6 6 8 4	6 10 2	6 12 0 6 13 10 6 15 8	6 17 6	7 6 8 7 14 8 5 0 7 14	9 3 4	18 6 8	27 10 6	45 16 8	55 0 0 64 3 4	73 6 8	91 13 4 83 6 8	03 0 0	75 0 a 66 13 4	58 6 9	50 0 d	33 6 8	
DO D	alue f 51 52	53 54 55	56 j 57 58	59 6c	61 62 63	64	66 67 68	68 6c 70	力	73	75	84]	9c	200	30c	50c	700	Boc Boo	000	ood I	3	4		200	
oth nty (										才		1		1		1	-		_		14	1	_	1	-
-	1. s. d. is 0 3 8 0 5 6	0 7 4 0 9 1 0 11 0	0 12 10 0 14 8 0 16 6	0 13 4	1 3 10	1 7 6	1 11 2	1 14 10 1 16 8 1 18 6	2 0 4	2 4 0	2 7 8/	2 9 0 2 11 4 2 13 2	3 15 0 2 16 10	2 18 8	3 0 6	3 4 2 3 6 0	2 2 10	3 9 8 3 11 6 3 11 4		3 15 2	3 18 10	4 2 6	4 4 4	+ 1 3	
TheValue		-			١			9	2 2	23 24 25	6	8	0 1	2	13	35	37	38	1	-	3	5 6	-		

TheValue	The Price of the Ounce, or ot Cwenty-two	her this Dence	ng, being
of 2	1. s. d. f.	Value	J. s. d. f.
2	is 0 3 8 2	of 51	is 4 14 6 3
3 4	0 5 6 3	52	4 16 5 0
5	0 7 50	53 54	4 18 3 1 5 0 1 2
5	0 11 1 2	55	5 1 11 7
7 8	0 12 11 3	[56]	5 3 10 0
	0 14 10 C	57 58	5 5 8 1
9	0 16 8 1	58	5 7 6 2
11	1 0 4 3	5° 6c	5 9 4 3 5 11 3 0
12	1 2 3 0	61	5 13 1 1
13	1 4 1 1	62	5 14 11 2
14	1 5 11 2	6;	5 16 9 3
16	1 7 9 3	64	5 13 8 0
17	1 11 6 1	66	6 2 4 2
18	1 13 4 2	6:	6 4 2 3
19	1 15 2 3	168	6 6 10
20	1 17 1	6,	6 7 11 1
21	1 13 11 1	7°	
22	2 0 9 2 2 2 7 3	71	6 11 7 3 6 0
24	2 2 7 3 2 4 6 0	72 73	6 15 4 1
25	2. 6 4 1	79	· 6 17 2 2
26	2 8 2 2	75	6 19 0 3
27	2 10 0 3	80	7 8 4 .
[28]	2 11 11 0	[84]	7 15 9 0 8 6 10 2
30	2 13 9 1 2 15 7 2	100	9 5 50
31	2 17 5 3	[112	10 7 80
32	2 19 4 4	200	
33	3 1 2 1	300	
34	3 3 0 2	500	37 I 8 46 7 I
35 36	3 6 9 6	600	
37	3 8 7 1	700	
38	3 10 5 2	800	74 3 4
39	3 12 3	900	
40	3 14 2 4	1000	
42	3 16 0 2	3000	278 2 6
43		4000	170 16 8
44	4 1 7 6	5000	467 10 10
45	4 3 5 1	7000	
46		8000	
47	4 7 1 3	9000	
49	4 10 10 1	1000	927 1 8
50		1080	

TheValue	The Price of Ounce, or Thenty-the	other th	ing, being
9	1. s. d. f.	(Value	L s. d. t
1 2	iso 3 9 c	of 51	
3	0 5 7 2	52	4 17 6
4	0 7 6 0	53	4 19 4 1
	0 9 4 2	54	5 1 30
5	011 30	55	
_			
7 8	0 13 1 2	[ 56]	. 5 5 00
	0 15 10 2	57	5 6 10 2
9		58	
11		59 60	5 10 7 2 5 12 6 0
_			5 12 6 0
12	1 2 6 c	61	5 14 4 2
13	1 4 4 2	62	5 16 3 0
14	1 6 30	63	5 18 1 2
15	1 8 1 2	64	
15	1 10 0 c	65	6 1 10 2
17	I 11 10 2	66	6 3 90
18	1 13 9 6	67	
19	1 15 7 2	68	6 7 60
20	1 17 6	69	6 9 4 2
21	1 19 4 2	70	6 11 30
22	2 1 3 0		
23	2 3 1 2	71	
24	2 5 0 0	72	
25	2 6 10 2	73	
26	2 8 9 6	74	2 -
-		75	7 0 7 2
27	2 10 7 2	80	7 10 0
[28]	2 12 6 0	[84]	7 17 6
29	2 14 4 2	90	8 8 9
30	2 16 3 c	100	9 7 6
31	2 18 1-2	[112]	10 10 0
32	3 0 00	200	13 15 0
33	3 I 10 2	300	28 2 6
34	3 3 9 0	400	37 10 0
35	3 5 7 2	500	46 17 6
36	3 5 7 2 3 7 6 c	600	56 5 0
37	3 9 4 2	700	65 12 6
38	3 11 3 6	800	
39	3 13 1 2	900	
40	3 15 O C	1000	-4 / 0
41	3 16 10 2	2000	93 15 0
_			
42		3000	281 5 0
43	4 0 7 2 4 2 6 4	4000	375 0 0
44		5000	468 15 0
45	4 4 4	6000	562 10 0
		7000	656 5 0
47	4 8 1 2	8000	750 0 0
48	4 10 00	9000	843 15 0
49	4 11 10 :	10000	937 10 0
50	4 13 9 4	10600	993 15 0

TheValue	Twent tim	Other the	3 Farthings.
e of "	1. 5. d. f	Value	1. s. d. f.
- 2	150 3 9 2	of 51	
3	0 5 8 1	52	
5 6	0 7 7 0	53	
6	1 2 3 3	54	5 2 4 2
-		55	5 4 9 1
7 8	0 13 3 1	[56]	5 6 20
9	0 15 3 0	- 57 53	5 8 0 3
10	0 18 11 2	30	5 9 11 2
11	I O TO I	50	5 11 10 1
13	-	61	
13		62	5 15 7 3 5 17 6 2
14	1 6 6 2	62	
15	1 8 5 1	6.1	5 19 5 I
16	1 10 4 c	65	6 3 2 3
17	1 12 2 3	6t	6 5 12
13	1 14 1 2	67	6 7 0 1
19.	1 16 0 .1	68	6 8 11 0
20	3 17 II c	69	
21	1 19 9 3	70	6 12 8 2
22	3 I \$ 2	71	6 14 7 1
23	2 3 7 1	72	6 16 6 0
24	3 5 6 c	73	6 18 4 3
25	2 7 4 3	74	7 0 8 2
-	- 3.	75	7 2 2 3
27	2 11 1 1	80	7 11 8 0
28 ]		[84]	7 19 3 6
30	3 16 10 2	100	8 10 7 2
31	2 18 9 1	[113]	9 9 7.6
Second 1	-	300	-
33	3 2 6 3	300	18 19 2 28 8 9
34	3 4 5 8	400	
35	3 6 4 1	500	47 7 11
36	3 8 30	600	56 17 6
37	3 10 1 3	700	66 7 1
38	3 12 0 2	100	75 16 8
39	3 13 11 1	900	85 6 3
40	3 15 10 0	1000	94 15 10
41	3 17 8 3		189 11 8
43	3 19 7 2		84 7 6
43	4 1 6 4	4000 3	79 3 4
44	4 3 5 4	5000 4	73 19 2
43 44 45 46	4 5 3 3 4 7 2 2		68 15 a
		7000 6	63 10 10
43	4 9 1 1		58 6 8
10	4 13 10 8		53 2 6
	+ 4 9 2		Maria Control of the
di.	The second second		95 6 3

I DE VAIU		or o	ther	thing, being
Value of a m 4 me	0 5 9 0 7 8 0 9 7 0 11 6		5 5	11 is 4 17 9 8 13 5 1 7 15 3 6 5 5 5 5
7 8 9 10 11	0 17 3 0 19 2		[ 56 5 5 5	5 9 3 5 11 2 5 13 1 5 75 0
13 14 15 16	1 3 0 1 4 11 1 6 10 1 8 9 1 10 8		6, 6, 6, 6,	5 18 10 6 0 9 6 2 8 6 4 7
17 18 10 20 21	1 12 7 1 14 6 1 16 5 1 18 4 2 0 3		65 65 65 70	6 8 5 6 10 4 6 12 3 6 14 2
22 23 24 25 26	2 2 2 2 4 I 3 6 0 2 7 II 3 9 IO		71 72 73 74 75	6 18 0
27 [28] 29 30 31	2 11 9 2 13 8 2 15 7 2 17 6 2 19 5		80 [84] 90 100 [112]	7 13 4 8 1 0 8 12 6 9 11 8 10 14 8
33 34 35 36	3 1 4 3 3 3 3 5 2 3 7 1 3 9 0		300 400 500 600	19 3 4 28 15 0 38 6 8 47 18 4 57 10 0
37 38 39 40 41	3 10 11 3 12 10 3 14 9 3 16 8 3 18 7		700 800 900 1000	67 1 8 76 13 4 86 5 0 95 16 8
43 44 45 46	4 0 6 4 2 5 4 4 4 4 6 3 4 8 2		3000 4000 5000 6000 7000	287 10 0 383 6 8 479 3 4 575 0 0 670 16 8
47 48 49 0	4 10 1 4 13 0 4 13 11 4 15 10		8000 9000 0000	766 13 4 862 10 0 958 6 8 006 5 0

Ŋ

The Value of "	Ounce, or	other t	und, Ell, Yardhing, being
3	1. s. d. f.	Valu	
2	150 3 10 2	of 5	is 4 18 9
3	0 5 9 3	1 5	
3 4 5 6	0 7 9 0	5	
5		54	
_	0 11 7 2	1 5	
7 8	0 13 0	[ 56]	5 × 6
	0 15 6 0	1 57	5 10. 5
9	0 17 5 1	58	
10	1 1 3	55	5 14 3
-			
12	1 3 30	61	
13	1 7 12	62	
15	1 9 0 3	64	6 4 0
15	1 11 0 0	65	6 5 11
-	I 12 II 1	66	
17	1 14 10 2	- 67	
19	1 16 9 3	68	
20	2 0 8 1	60	6 13 8
21		. 70	6 15 7 2
22	2 2 7 2	71	6 17 6 3
23	2 4 6 2 6 6 0	72	0 19 6 0
24		73	7 1 5 1
26	2 8 5 1 2 10 4 2	7-	7 3 4 2
27		7:	7 5 3 3
28	2 12 3 3 2 14 3 0	8c [84]	7 15 00
29	2 16 2 1		
30	2 18 1 2	90	9 13 9 0
31.	3 0 0 3	[112]	10 17 00
32	3 2 0 0	200	19 7 6
33	3 3 11 1	300	
34	3 5 10 2	400	38 15 0
35	3 7 9 3	500	48 8 0
35	3 9 9 c	600	
37 38	3 11 8 1	700	67 16 3
30	3 13 7 2 3 15 6 3	800	77 10 0
39 40	3 15 6 3 3 17 6 c	900	87 3 9
41	3 19 5 1	2000	96 17 6
42	4 1 4 2	-	
43	4 3 3 3	3000	290 12 6 387 10 0
44	4 5 3 4	5000	484 7 6
45	4 7 2 1	6000	581 5 0
46	4 9 1 2	7000	678 2 6
47	4 11 0 3	8000	775 0 0
48	4 13 0 0	9000	871 17 6
49	4 14 11 1	10000	968 15 0
50	4 16 10 2	10400 1	007 to a

The Value of a m + 50	The Price of the Ounce, or of Twenty-three	her thi	ng, being
	l. s. d. t.1	Valu:	l. s. d. t.
3	iso 3 11 0	of 51	is 4 19 10 2
3	0 5 10 2	52	5 1 10 0
4	0 7 10 0	53	5 3 9 2
5	0 9 9 2	54	5 5 9 0
	0 11 9 0	55	
7 8		[56] 57 58	
9	0 15 8 0	58	
10		50	5 15 6 2
11	1 1 6 2	59 6c	5 17 6 0
12	1 3 6 0	61	5 17 6 0
13	1 5 5 2	62	6 1 50
14	1 7 50	63	6 3 4 2 6 5 4 9
15	1 9 4 2	64	
-	1 13 3 2	66	
17	1 15 3 6		6 9 3 0
19	1 17 2 2	6 <sub>7</sub>	6 13 2 0
20	1 19 2 4	69	6 15 1 2
21	2 1 1 2	70	6 17 1 0
22	2 3 1 6	71	6 39 0 2
23	2 5 0 2	. 72	7 1 0 0
24	2 7 0 0	73	
25	2 8 11 2	74	7 4 11 0
27	2 12 10 2	80	
[28]	2 14 10 6	[84]	7 16 8
29	2 16 9 2	90	8 16 3
30	2 18 9 6	100	9 15 10
31		[112]	10 19 4
32	3 2 8 6	200	19 11 8
33	3 4 7 2	300	29 7 6
34	3 6 7 c 3 8 6 2	500	39 3 4
35 36	3 8 6 2	600	48 19 2 58 15 0
		700	
37 38	3 12 5 2 3 14 5 0	800	78 6 8
39	3 16 4 2	900	88 2 6
40	3 18 4 0	1000	97 18 4
41	4 0 3 2	2000	195 16 8
42	4 2 30	3000	293 15 0
43	4 4 2 2	4000	391 13 4 489 11 8
44	4 6 2 0	5000	489 11 8
45 46	4 8 1 2	7000	587 10 0
-		-	
47	4 14 0 0	9000	783 6 8
49	4 15 11 2	10000	979 3 4
50	4 17 11 0	1030C	1008 10 10

The Value	The Price of Ounce, or of Twenty-three	other th	und, Ell, Yard hing, being 3 Farthings.
	1. s. d. f.1		
e of "	is 0 3 II 2	of 51	
	0 5 11 1	52	is 5 0 11 1
3	0 7 11 0	53	
4	0 9 10 3	54	5 4 10 3
5	0 11 10 2	55	5 8 10 1
	0 13 10 1	156	
7 8	0 15 10 0	57	
	0 17 9 3	58	5 12 9 3 5 14 9 2
9	0 10 9 2	1 50	5 16 9 1
11	1 1 9 1	59	5 18 9 0
-	-	61	
12	1 3 9 0	62	
13	1 7 8 2	61	6 4 8 1
14	1 9 8 1	64	6 6 8 0
16	1 11 8 0	69	6 8 7 3
-		66	
17	3 / 3	67	
	1 15 7 2	68	
19	1 19 7 0	69	6 16 6 3
31	2 1 6 3	70	6 18 6 2
-		-	
32		71 72	
23	2 5 6 1 2 7 6 0	73	March 1987 Annual Control of the Con
24	2 9 5 3	73	7 4 5 3 7 6 5 2
25	2 11 5 2	75	7 8 5 1
-		30	
27	-3 3 -1	[84]	
		1041	8 6 3 6
30	2 17 4 3 2 19 4 2	100	. 9 17 11 0
31	3 1 4 1	[112]	11 1 8 0
	The second secon	-	
32	3 3 4 0	300	29 13 9
33	3 5 3 3 3 7 3 2	400	39 11 8
35	1 9 3 1	500	49 9 7
36	3 11 3 0	600	59 7 6
37	3 13 2 3	700	69 5 5
38	3 15 2 2	800	79 3 4
39	3 17 2 1	900	89 1 1
40	3 19 2 0	looc	98 19 1
41	4 1 13	1000	197 18 4
43	4 1 1 2	3000	296 17 6
43	4 5 11	4000	395 16 8
13	4 7 10	5000	494 15 30
44	4 9 9 3	600c	593 15 0
46	4 11 0 2	7000	092 14 2
-	4 11 0 1	Booc	
48	411 00	9600	791 13 4 890 18 6
49	4 16 11 3	BOOOC	
50	4 18 tr s	JO200	1000 7 6

TheValue	Ounce, or	other the Shilling	
of 2 3 4 56	l. s. d. is o 4 o o 6 o o 8 o o 10 o	Value of 52 52 53 54 55	is 5 2 0
7 8 9 10 11	0 14 0 0 16 0 0 13 0 1 0 0 1 2 0	[56] 57 58 59 60	5 12 0 5 14 0 5 16 0 5 18 0 6 • 0
12 13 14 15 16	1 4 0 1 6 0 1 8 0 1 10 0 1 12 0	61 62 63 64 65	6 2 0 6 4 0 6 6 0 6 8 0 6 10 0
17 18 19 20 21	1 14 0 1 16 0 1 13 0 2 0 0 2 2 0	66 67 68 69 70	6 12 0 6 14 0 6 16 0 6 18 0 7 0 0
22 23 24 25 26	2 4 0 2 6 0 2 8 0 2 10 0 2 12 0	71 72 73 74 75	7 2 0 7 4 0 7 6 0 7 8 0 7 10 0
27 28] 29 30 31	2 14 0 2 16 0 2 18 0 3 0 0 3 2 0	76 80 [84] 90	7 12 0 8 0 0 8 8 0 9 0 0 10 0 0
32 33 34 35 36	3 4 0 3 6 0 3 8 0 3 10 0 3 12 0	200 300 400 500	11 4 0 20 0 0 30 0 0 40 0 0 50 0 0
37 38 39 40	3 14 0 3 16 0 3 18 0 4 0 0	600 700 800 900	60 0 0 70 0 0 80 0 0
3 4 5 6	4 4 0 4 6 0 4 8 0 4 10 0 4 12 0	3000 3000 4000 5000	200 0 0 300 0 0 400 0 0 500 0 0
7 8 19 10	4 14 ° 0 4 16 ° 0 4 18 ° 0 5 ° 0	8000	700 0 0 700 0 0 700 0 0 900 0 0

3.0

TheValue	Ounce, or	rot	her thi ngs D	ing, being ne Denny.
e of a m 4 56	1. s. d.	1	[Value]	l. s. d.
2	iso 4 2	1	of 51	is 5 6 3
3	0 6 1	1	52	5 8 4
4	0 8 4		53	5 10 5
5	0 10 5		54	
_			55	5 14 7
7	0 14 7		156 1	5 16 -8
9		1	57	5 13 9
10	0 18 9		58 59	6 0 10
II	1 2 11		66	6 5 0
12	1 5 0		69	6 7 1
13	1 7 1		62	6 9 2
14	1 9 2		6:	6 11 3
15	1 11 3		64	6 13 4
16	1 13 4	1	6.	6 15 5
17	1 15 5	1	66	6 17 6
18	1 17 6	(	6-	6 19 7
19	1 19 7		68	
20		1	60	7 3 9
21	- 2 3 9		76	7 5 10
22	2 5 10		71	7 7 11
23	2 7 11		72	7 10 0
24	2 10 0		73	7 12 1
25	2 12 1		74 75	7 14 2 7 16 3
			76	- 0
287			8c	8 6 8
29		1	[84]	8 15 0
30	3 0 5		90	9 7 6
31	3 4 7		100	10 8 4
32	3 6 8	1	[112]	
33	3 8 9		200	20 16 8
34	3 10 10	1	300	31 5 0
35	3 12 11	1	400	41 13 4
	3 1; 0		5or	52 1 8
37	3 17 1	1	60c	62 10 0
38	3 19 2	1	700	72 18 4 83 6 8
39	4 1 3	1	800	
40	4 3 4		1000	and the same
_	4 5 5		-	208 6 8
42	4 7 6	1	3000	The second of the second of the second
43	4 9 7		4000	416 13 4
44	4 13 9	-	5000	520 16 8
16	4 15 10	1	6000	62: 0 0
7	4 17 11	1	7000	729 3 4
7	500	1	8000	833 6 8
50	5 2 1	1	9000	937 10 0
10	5 4 2	1	10000	1041 13 4

TheValue	The Price of Ounce, or Eino Shil	other thi	ing, being wo Pence.
e of	1. s. d. 1	[ Value	1. s. d.
2	iso 4 4	of 51	is 5 10 6
3	0 6 6	52	5 12 8
4	088	53	5 14 10
6	0 10 10	54	5 17 0
_		55	-
7 8	0 15 2	[50]	6 3 6
9	0 17 6	57 58	6 5 8
10	1 1 8	59	6 7 10
11	1 3 10	60	6 10 0
12	1 6 0	61	6 12 2
1/3	1 8 2	62	6 14 4
14	I 10 4 I 12 6	63	6 16 6
15	1 12 6	64	6 18 8
		_	
17	1 10 10	66	7 3 0 7 5 2
19	2 1 2	68	7 5 2 7 7 4
20	2 3 4	69	7 9 6
21	2 5 6	70	7 11 8
22	2 7 8	71	7 13 10
23	2 9 10	72	7 16 0
21	2 12 0	73	7 18 2
25	2 14 2	74	8 0 4
-	2 16 4	75	8 2 6
27 [28]	2 18 6	76	8 4 8
29	3 0 8	[84]	8 13 4
30	3 5 0	90	9 2 0
31	3 7 2	100	10 16 8
32	3 9 4	[112]	12 2 8
33	3 11 6	200	/21 13 4
34	3 13 8	300	32 10 0
35 36	3 15 10	400	43 6 8
	3 18 0	500	54 3 4
37 38	4 0 2	600	65 0 0
39	4 2 4	700	75 16 8 86 13 4
40	4 4 6	800	
41	4 8 10	1000	97 10 0
42	4 11 0	2000	
43	4 13 2	3000	216 13 4
44	4 15 4	4000	325 0 0 433 6 8
45	4 17 6	5000	541 13 4
46	4 19 8	6000	650 0 0
47	5 1 10	7000	758 6 8
48	5 1 10 5 4 0 5 6 2	800c	866 13 4
49		9000	975 0 0
50	5 8 4	9200	996 13 4

The Value of "	Ounce, or	othe	r thi	ng, being
6	l. s. d. 1		aluel	l. s. d.
3	is 0 4 6		f 51	is 5 14 9
3	0 6 9	1	52	5 17 0
4	0 9 0		53	
6	0 11 3		54	6 r 6
	0 13 6		55	6 3 9
7 8	0 15 9		56]	6 6 0
			57 58	6 8 3 6 10 6
9	1 0 3		58	
11			59 60	6 12 9
12	-	-		
13	1 7 0		61	6 17 3
14	1 9 3		63	6 19 6
15			64	7 4 0
16	1 13 9 1 16 0		65	7 6 3
17	1 18 3		66	7 8 6
	2 0 6		67	7 10 9
19	2 2 9		68	7 13 0
20	2 5 0		69	7 15 3
21	2 7 3		70	
22	2 9 6		71	7 19 9
23	2 11 9		72	
24	2 14 0		73	8 4 3 8 6 6
26	2 16 3 2 18 6		74 75	
27			76	
[28]	3 0 9	ıı	77	
29		ı	80	
30	3 5 3 7 6		[84]	990
31	3 9 9	1	90	10 2 6
32	3 12 0	!	100	
33	3 14 3	11	[112]	
34		П	300	
35	3 18 9	11	400	
36			500	
37 38	4 3 3 4 5 6		600	
39	4 7 9		70	0 78 15 0
40	4 10 0		80	
41			90	0 101 5 0
42		1	100	
43	4 16 9	1	300	0 225 0 0
44	4 19 0	1	300	0 337 10 0
45			500	THE RESERVE OF THE PERSON NAMED IN COLUMN 1
46		-		
47	5 5 9		700	
2000	5 10 3	1	200	
4	5 10 3		89	3-

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TheValue	The Price of Ounce, or The Shi	oth	er this	ng, being ur Pence.
0 90	.l. s. d. 1	1	Value	l. s. d.
of a	is 0 4 8			is 5 19 0
3	0 7 0		52	6 1 4
4	6 9 4	-	53	6 3 8
5			54	6 6 0 6 8 4
_	0 14 0		55	
7	0 16 4		[56]	6 10 8
9	1 1 0		57	6 15 4
10	1 3 4		59 60	6 17 8
11				700
12	1 8 0	-	61	7 2 4
13	1 10 4		63	7 7 0
15	1 15 0		64	
15	1 17 4	-	69	7 9 4 7 11 8
17	1 19 8		66	7 14 0
13	2 2 0		6 <sub>7</sub>	7 16 4 7 18 8
19	2 4 4 2 2 6 8		69	7 18 8
21	2 9 0		70	8 3 4
22			71	
23	2 11 4 2 13 8		72	8 8 0
24		1	73	8 10 4 8 12 8
25	3 0 8		74 75	8 15 0
27	3 3 9	1	76	
[23]	3 5 4		7.7	8 19 8
29			80	9 6 8 9 16 9
30	3 10 0		[84]	
32		1	90	
33		1	[112]	11 1 4
34	3 19 4	1	200	
35	4 1 8	1	300	35 0 0
36		1	400	
37 38	4 8 8		600	
39	4 11 0	1	700	81 13 4
40	4 43 4	1	800	The second second
41			900	
42	4 18 0	1	1000	233 6 8
43	5 0 4	-	3000	
4:	0		400	466 13 4
4	5 7.4		500	282 6 8
4	5 9 8		600	700 0 0
	5 12 9		700	816 13 4 933 6 8
4			860	0 933 6 8

The Value o	Emo Sin	other thi	ng, being
e of el	1. s. d.	Value	1. s. d.
2	is 0 4 10	of 5r	is 6 -3 3
3	0 7 3	52	6 5 8
3 4	0 9 8	53	681
5	0 13 1	54	6 10 6
_	0 14 6	55	6 12 11
7 8	0 10 11	[56]	6 15 4
	0 19 4	57	6 17 9
10	1 1 9	58	7 0 2
	1 4 2	60	7 2 7
11	-		7 5 0
12-	1 9 0	61	7 7 5
1;	1 11 5	62	7 9 10
14	1 16 3	64	7 12 3 7 14 8
16	1 13 8	65	7 17 1
<b>NEWSON</b>	2 1 1	66	
18	2 3 6	6-	7 19 6
19	2 5 11	68	8 4 4
20	2 8 4	6	8 6 9
21	2 10 9	70	8 9 2
22	2 13 2	71	8 11 7
23	2 15 7	72	8 14 0
24	2 18 0	73	819 5
25	3 0 5	74	8 18 10
20	3 2 10	75	9 1 3
27	3 5 3	-76	9 3 8
[28]	3 7 8	77 86	9 6 I
29	3 10 1	38	9 13 4
30	3 12 6	[84	10 3 0
31	, 3 14 11	90	10 17 6
32	3 17 4	300	12 1 8
33	3 49 9	[112]	13 10 8
3+	4 /2 /12	200	24 3 4
36	4 4 7	300	36 5 0
	-	400	
37 38	4 9 5	500	60 -8 4
30	4 14 3	600	72 10 0 84 11 8
39	4 16 8	700 800	96 13 4
41	4 19 1	900	108 15 0
-			120 16 8
42	5 1 6 5 3 11 5 6 4	2000	241 13 4
44	5 6 4	1000	362 10 0
45	5 8 9	4000	483 6 8
45	5 8 9 5 10 2	5000	604 3 4
47	S 1 2 7	6000	
48	5 19 7	7000	845 16 8
49		8000	966 F3 4
50	5 18 5		1002 18 4

TheValue	Quace, or	other th	ing, being
e of a	l. s. d. 1	Value	
2	iso 5 0	of 51	is 6 7 6
3	0 7 6	52	6 10 0
4	0 10 0	53	6 12 6
5	0 12 6	54	6 15 0
-	0.15 0	55	
7 8	0 17 6	L56 J	7 0 0
	1 0 0	57 58	7 2 6
9	1 2 6	50	7 5 0 7 7 6
II	1 7 6	59	7 10 0
12	1 10 0	61	7 12 b
13	1 13 6	62	7 15 0
14	1 15 0	63	7 17 6
15	1 17 6	64	800
16	200	65	8 2 6
17	2 2 6	66	8 5 0
18	2 5 0	67	8 7 6
19	2 7 6	68	8 10 0
20	2 10 0	69	8 12 6
21	2 12 6	79	A1 0
22	2015 0	71	8 17 6
23	2017 6	72	9 0 0
24	3 0 0	73	
25	3 5 0	75	9 5 0
27	3 7 6	76	9 10 0
[28]	3 10 0	77	9 12 6
29	3 12 6	78	9 15 0
30	3 15 0	80	10 0 0
31	3 17 6	[84]	10 10 0
32	4 0 0	90	II. 5 0
33	4 2 6	100	13 10 0
34	4 5 0	[112]	14 0 0
35	4 7 6	200	37 10 0
36		300	
37	4 12 6	100	50 0 0
38	4 15 6	1 2	75 0 0
40	500		87 10 0
41	512 60	0	100 0 0
42	5 5 0		112 10 0
43	5 7 6	1000	125 0 0
44	5 10 0		250 0 0
44 45 46	5 12 6		375 0 0
46	15 35 0		500 0 0
47	5 17 6	5000	625 0 0
48		6000	750 0 0
49	6 2 6	7000	875 000
50	6 5 0	8000 T	000 0 0

TheValue	Ounce, or Cho Shill	other thi	
e of "	l, s. d.	Value	1. s. d.
2 .	is 0 5 2	of 91	is 6 11 · 9
3	0 7 9	52	6 16 11
4	0 10 4	53 54	6 19 6
5	0 12 11	55	7 2 1
_	0 18 1	[56]	7 4 8
7	1 0 8	57	7 7 3
9	1 3 3	58	7 9 10
10	1 5 10	59	7 12 5
11	1 8 5	60	7 15 0
12	1 11 0 -	61	7 17 7
13	1 13 7	60	8 0 2
14	1 16 2	63	8 2 9
15	1 18 9	64	- 3 7
16	2 1 4	66	
17	2 3 11	67	8 10 6
18	2 6 6	68	8 13 1
19	211 8	69	8 18 3
20	2 14 3	70	9 0 10
-	2 16 10	71	9 3 5
22	2 19 5	72	9 6 0
23	3 2 0	73	9 8 7
25	3 4 7	74	9 II 2
26	3 7 -2	1 75	9 13 9
27	3 9 9	76	9 16 4
28		77	9 18 11
29	3 14 11	78	10 1 6
30	3 17 6	80	The second secon
31	4 0 1	[84]	A C
32	4.2 8	90	
33	4 5 3	100	12 18 4
34	4 7 10	200	0
35	4 10 5	300	
_	63000	400	
37	4 18 4	500	
39	5 0 0	600	77 10 0
40	5 3 4	700	90 8 4
41	5 5 11	800	103 6 8
42	5 8 6	900	116 5 0
43	5 11 1	1000	129 3 4
44	5 13 8	2000	
45	5 16 3	3000	
46	5 18 10	4000	
47	6 1 5	5000	645 16 8
48	6 4 0	6000	
49	6 5 7	7000	904, 3, 4
50	1 6 9 3	799	1020 8 4

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TheValue	The Price of Ounce, or of Cipo Shill	other th	ing, being she Dence.
0.2			-
of a	1. s. d.	Value	1. s. d.
2	is 0 5. 4	of 51	is 6 16 0
3 4	0 10 -8	5-	
	the second second	53	7 4 4
6	0 13 4	51	7 1 8
-		55	
7	0 13 8	[56]	7 9 4
	1 4 0	57 58	7 12 0
9	1 6 8		7 14 8 7 17 4
11	194	59	8 0 0
-	1 12 0	61	8 2 3 1
12	1 14 8	62	0
13	1 17 4	63	8 5 4
15	2 0 0	6	
10	2 2 8	65	
17	2 5 4	64	3 16 0
13	2 8 0	67	8 13 8
10	2'10 8	68	9 1 4
20	2 13 4	69	940
21	2 15 0	70	9 6 8
22	2 13 8	71	9 9 4
23	3 I 4	72	9 12 0
24		73	9 14 8
25	3 4 0 8	74	9 17 4
20	3 9 4	75	10 0 0
27	3 14 0	76	10 2 8
281	3 14 8	77	10 5 4
29	3 17 4	78	10 8 0
30	4 0 0	80	10 13 4
31	4 2 8	[34]	JE 4 0
32	4 5 4	90	13 0 0
33	4 8 0	100	13 6 8
34	4 10 8	[112]	14 18 8
35	4 13 4	200	26 13 4
36	4 16 0	300	40 0 0
37	4 18 8	400	53 6 8
38	5 1 4	500	66 13 4
39	5 4 0	600	80 0 0
40	5 6 8	700	93 6 8
41	5 9 4	800	106 13 4
42	5 12 0	900	120 0 0
43	5 14 8	1000	133 .6 8
44	5 17 4	2000	266 13 4
45 46	600	3000	400 0 0
	6 2 8	4000	733 6 8
47	6 5 4	5000	666 13 4
45	6 8 0	6000	800 0 0
49	6 10 8	7000	933 6 8
50	6 13 4.	7500	1000 0 0

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The Value	Ounce, or o	he Pound, Ell, Yard, ther thing, being	1
- 2	Ewo Shill	ings Dine Bente.	ı
0	1. s. d. 1	Value J. s. d.	ı
9 2	iso 5 6	of 51 is 7 0 3	ı
3		52 7 3 0	ı
4	0 11 0	53 7 5 9 6	I
6	0 13 9	55 7 11 3	ı
4 56 78	0 19 3	[56] 7-14 6	1
	1 2 0	57 7 16 9	1
10	1 4 9		1
11	1 7 6	59 8 2 3	1
12	1 13 0		1
13	1 15 9	62 8 10 6	1
14		63 8 13 3 64 8 16 0	1
15	2 1 3	65 8 18 9	1
17	-	66 9 1 6	1
18	296	67 9 4 3	
10	2 12 3	68 9 7 0	
20		69 9 9 9 70 9 12 6	
22	3 0 6		۱
23	3 3 3	72 9 18 0	
24	3 6 0	73 10 0 9	1
25	3 8 9	74 10 3 6 75 10 6 3	
27	3 14 3	76 10 9 0	-
[28]	3 17 0		1
29	3 19 9		1
30	4 2 6	79 10 17 3 80 11 0 0	1
31	4 5 3	[84] 11 11 0	1
33		90 32 7 0	-
34	4 13 6	100 33 15 0	1
35 36	4 16 3	[112] 15 8 0 200 27 10 0	
30		300 41 5 0	1
37	5 4 6	400 55 0 0	
39	5 7 3		
40	5 10 0	600 82 10 0 700 96 5 0	1
43	5 12 9	800 110 0 0	1
43	5 15 6	900 123 15 0	1
44	6 1 0	1000 137 10 0	ı
45	6 3 9	1000 175 0 0 1000 413 10 0	ı
46		4000 950 0 0	1
47	6 12 0	1000 687 10 0	
49	6 14 9	6000 825 0 0	1
50	6 14 9	7000 962 10 0	

TheVa	Ounce, or	the Pauad, Ell, Yard other thing, being	i,
lut	The Shi	lings Ten Pence.	7
9	1. s, d,	Value 1. s. d.	
2	iso 5 8	of 51 is 7 4 6	
3	0 8 6	52 7 7 4	
4	0 11 4	53 7 10 2	
5	0 14 2	54 7 13 0	
-		55 7 15 10	_
3	1 2 8	[56] 7 18 8 57 8 1 6	
9	1 5 6		
10	1 8 4	3 7 7	
11	1 11 2	59 8 7 2	
12	1 14 0	61 8 12 10	-
13	1 16 10	62 8 15 8	3
14	1 19 8	63 8 18 6	
15	2 2 6	64 9 1 4	
16	2 5 4	65 9 4 2	
17	2 8 2	66 9 7 0	-
18	2 II Q	67 9 9 10	-
19	2 13 10	68 9 14 8	
20	2 16 3	69 9 15 6	
_	2 19 6	70 9 18 4	
22	3 2 4	71 10 1 2	1
23	3 5 2	72 10 4 0	Ĩ
24	3 8 0	73 10 0 10	
26	3 10 10	74 10 9 8	1
_		75 10 12 6	
27	3 16 6	76 10 15 4	
29	3 19 4	77 10 18 2	3
30	4 2 2 4 5 0	78 11 1 0	
31	4 7 10	80 11 6 8	
32			
33	4 10 8	[84] 11-18 0	ì
34	4 16 4	90 12 15 0	
35	4 19 2	[]	
30	5 2 0	200 23 6 8	
37	5 4 10		-
38	5 7 8	1400	-
39	5 10 6	500 70 16 8	
40	5 23 4	600 85 0 0	
41	5 16 2	700 99 3 4	
42	6 1 10	800 113 6 8	-
43	6 1 10	900 127 10 0	1
44	6:4 8	1000 141 13 4	
45 46	6 7 6	3000 283 6 8	1
45	6 10 4	3000 425 0 0	4
47	6 13 2	Ande St.	1
	6 16 0	5000 708 6 8	1
50	6 18 10	6000 850 0 0	1
20	7 1 8	7000 991 13 4	16

TheValu	The Price of Ounce, or of the Chita	ther thi	ng, being
ue of		(Value)	
2	1. s. d.		is 7 8 0
		of 51	7 11 8
3 4 5 6	0 8 4	53	
4		54	7 17 6
6	0 14 7	55	8 0 5
	1 0 5	[56]	
7 8	1 3 4	57	3 6 3
9	1 6 3	58	8 0 2
10	1 9 2	39	S to T
11	1 12 1	60	8 15 0
12	1 15 0	61	8 17 11
13	1 17 11	62	9 0 10
14	2 0 10	63	
15	2 3 9 2 6 8	64	9 3 9
16	2 3 9 2 6 8	6	9 9 7
17	2 9 7	66	9 12 6
18	2 9 7 2 12 6	67	9 15 5
19	2 15 5	68	9 18 4
20	2 15 4	69	10 1 3
21	3 1 3	70	10 4 2
22	3 4 2	71	to 7 1
23	3 7 1	72	10 10 0 ·
24	3 10 0	73	10 12 11
25	3 12 11	74	10 15 10
20	3 15 10	75	10 18 0
27	3 18 9	76	11 1 3
[28]	4 1 8	77	11 4 7
29	4 4 7 6	75	11 7 6
30		7:	11 10 5
35	4 10 5	80	11 13 4
32	4 13 4	[84]	12 5 0
33	4 16 3	90	13 2 6
34	4 19 2	100	14 11 8
35	5 2 1	[112]	16 6 8
36	5 5 0	200	29 3 4
37	5 7 11	300	43 15 0
33	5 10 10	400	58 6 8
39	5 13 9 5 10 . 8	600	
40			102 1 8
41	5 19 7	700	
42	6 2 6	800	
43	6 5	1000	
44	6 8 4	2000	
45	6 13 3	3000	
46	6 14 2	1	43/
47	6 17 1	4000	583 6 8
48	700	5000	
49	7 2 11	9000	1020 16 3
(0	7 5 10	1 /000	

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The Value of	Ounce, or o	the Pound, Ell, Ya	rd,
6			
3	1, s, d.		0
2	0.90	of 51 is 7 13	0
3 4	9 13 0		0
12	0 15 0		0
5	0 18 0		0
	1 1 0		4
3	1 . 0	57 8 11	3
9	1 7 0	58 8 14	2
10	1,10 0	50 8 17	0
11	1 13	60 9 0	0
12	1 15 0	61 9 3	0
13	1 19 0	62 9 6	0
14	2 3 0	62 9 9	0
15	8 5 0	64 9 12	0
16	2 8 0	65 9 15	0
17	2 11 0	66 9 18	0
18	2 14 0	67 10 1	0
19	2 17 0	68 10 4	0
20	3 0 0	60 10 7	0 .
21	3 3 0	70 10 10	0
22	3 6 0	71 10 13	0
23	3 9 0	72 10 16	0
24	3 12 0	73 10 19	0
25	3 15 0	74 11 . 2	0
26	3 13 0	75 11 5	0
27	4 1 0	76 11 8	0
[28]	4 4 0	77 33 31	0
29	4 7 0	78 11 14	0
30	4 10 0	79 11 17	•
31	4 13 0	80 12 0	0
32	4 16 0	[84] 12 12	0
33	4 19 0	90 13 10	0
34	5 2 0	100 15 0	0
35	5 50	[112] 16 16	0
36	580	200 30 0	0
37	5 11 0	300 4500	0
33	5 14 0	400 60 0	0
39	4 17 0	100 75 0	0
40	6 0 0	600 90 0	0
41	6 3 0	700 105 0	0
43	6 6 0	800 120 0	0
43	6 9 0	900 135 0	0
44	6 12 0	1000 150 0	0
45	6 15 0	2000 300 0	0
46	6 18 0	3000 450 0	0
47	7 100	4000 600 0	0
48	97 4 000	9000 750 0	0
49	770	6000 goo o	0
50	7 10 0	7000,1050 0	

be Value	Thirt app	other th	ing, being
0	t. s.dl	Walle	30 M. S. d.
2	180 6 6	of Si	15 8 5 g
3	0 9 9	52	8 9 0
4	the second contract of the second	53 54	8 12 3
5	0 16 3	55	8 18 9
_	1 2 9	[56]	9 2 0
7	1 6 0	57	Section Street Contract
9	1 9 3	.58	9 8 6
10	The state of the s	59 60	9 11 9
12		61	9 15 0
11		62	9 18 3
14	2 2 3	61	10 4 9
15	289	64	10 8 0
16	2 12 0	65	10 11 3
17	2 15 3	66,	10 14 6
18	3 1 9	68	10 17 9
20	3 5 0	69	
21	3 8 3	70	11 4 3
22	3 11 6	71	11 10 9
23	3 14 9	72	11 14 0
24	3 18 0	73 74	11 17 3
26	4 1 3	75	12 3 9
27	4 7 9	76	12 7 0
28]	4 11 0	79	-12 10 3
29	4 14 3	78	12 13 6
30	5 0 9	79 80	12 16 9
32	5 4 0	[84]	13 13 0
33	5 7 3	90	14 12 6
34	5 10 6	100	16 5 0
36	5 13 9	[112]	18 4 0
36	6 0 1	200	32 10 0
37 38		300	48 15 0
39	6 6 9	500	81 5 o.
40	6 10 0	600	97 IO O
41	6 13 3	700	113 15 0
42	6 16 6	800	130 0 0
43	7 3 0	1000	146 5 0
45	7 3 0	2000	162 10 0 325 0 0
46	7 6 3	3000	487 10 0
47	-	4000	650 0 0
48	7 16 0	5000	812 10 0
49	7 19 3	6000	975 0 0
50		6300	1007 10 0

TheV	The Price of	ot	ner th	ing, bei	ng
lue		иш	igs F	our Pen	
2	1. s. d.	1	Value of 51	is 8 10	d.
3	o to o		52	8 13	4
4	0 13 4		53	8 15	8
5	0 16 8		54 55	9 0	4
_			[56]	9 6	8
8	1 6 8		57	9 10	0
9	1 10 0		58	9 13	4
II	I 13 4		55 6c	9 16	0
12	2 0 0		61	10 3	4
13	2 3 4		62	10 6	8
14	2 6 8		6 <sub>3</sub>	10 10	0
16	2 13 4		65	10 16	8
17	2 16 8	12.	66	11 0	0
18	3 0 0		67	11 3	4 8
19	3 3 4 8		68	11 6	
21	3 6 8		70	11 10	4
22	3 13 4		71	11 16	8
23	3 16 8		72	12 0	0
24	400		73	22 3	4 8
25	4 3 4 4 6 8		74	12 6	8
27			76	m 13	-
28]			77	12 16	8
29	4 16 8		78	13 0	0
30	500		79 80	13 3	8
32	5 3 4		81	13 10	0
33	5 6 8		[84]	14 0	10
34	5. 13. 4		90	15 0	0
35 36		-	172	16 13	4
37	-		200	33 6	8
38	6 6 8		300	50 0	0
39	6 10 0		400	66 13	4 8
40	6 13 4 6 16 8	2	500	83 6	8
1-		1	700	116 13	-
42 43	7 3 4 7 6 8	NE.	800	133 .6	8
44	7 8 8		900	150 0	0
45 46	7 10 0 7 13 4	3	1000	166 13	8
40		1	2000	333 6	0
47 48	TOO NAME AND ASSOCIATED ASSOCIATE	-	4000	666 13	485
49	8 2 4		5000	833 6	8
50	8 6 8	-1	6000	0 0001	0

I he Value	Ounce, or	other th	ing, being Sie Pence
9 2	h-0, d,	+ Value	1. o. d.
2	is 0 7 0	of 51	is 8 18 6
3	0 10 6	52	
5	0 17 6	53 54	
	1 1 0	55	
7 8	1 4 6	1.56	9 16 0
9	1 8 0	5-	9 19 6
to	1 15 0	5.	10 3 0
11	1 18 6	5¢	10 6 6
12	2 2 0	6 m	10 13 6
13	2 5 6	62	10 17 0
15	2 12 6	63	11 0 6
	2 16 0	65	JI 4 0 JI 7 6
16 17 18 19 20 21	-2 19 6	66	11 11 0
4 18	3 3 0 3 6 6	67 68	21 14 6
9 20	3 10 0	69	14 13 0
21	3 13 6	-70	12 5 0
-	3 17 0	72	12 8 6
23	4 0 6	72	12 12 0
25.	4 4 0 4 7 6	73	12 15 6
26	4 11 0	74	12 19 0
27	4 14- 6	76	13 6 0
[28] 29	4 18 0	77 78	13 9 6
30		78	13 13 0
31	5 5 0	79 8c	14 0 0
32	5 12 0	81	14 3 6
33	5 15 6	[84]	14 14 0
34	6 2 6	100	15 15 0
35 36	660	[112]	17 10 0
37 38	6 9 6	200	35 9 0
38	6 13 0	300	52 10 0
39	7 0 0	400	70 0 0
41	7 3 6	500	105 0 0
42	7 7 0		J22 10 0
43	7 10 6	Boo	140 0 0
44	7 17 6		157 10 0
46	8 1 600g	2000	350 0 0
47	8 4 6	3000	965 0 0
48	8 8 0	4000	700 0 0
49	9 11 0	5000	375 0 0

.

33 45 56 78 9 10 11 12 13 14 15 16 17 18 19 20 21	L & d.  15 0 7 4  0 11 0  0 14 8  0 18 4  1 2 0  1 13 0  1 10 8  2 0 4  2 4 0  2 7 8  2 11 4  2 15 0  2 18 8  3 2 4  3 6 0  3 9 8  3 13 4  3 17 0  4 0 8	of the Pound, Ell, Yara or other thing, being billings Eight Dence.    Value   1. s. d.   of 51 is 9 7 0   52 9 10 8   53 9 11 4   54 9 18 10   55 10 1 8   56 10 12 8   57 10 9 0   58 10 12 8   59 10 16 4   60 11 0 0   61 11 3 8   62 11 7 4   63 14 11 0   64 11 14 8   65 11 18 4   66 12 2 C   67 12 5 8   68 12 9 4   69 12 13 0   70 12 16 8   71 13 0 4	9.5
23 24 25 26 27 (28) 39 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48	4 4 4 4 8 0 4 11 8 4 15 4 4 19 0 5 2 8 5 6 4 5 10 0 5 13 8 5 17 4 6 1 0 6 4 8 6 8 4 6 13 0 6 15 8 6 19 4 7 3 0 7 10 4 7 17 8 8 8 8 8 8 8 8 8 8 12 4 8 16 0 8 19 8 9 3 4	72 13 4 0 73 13 7 8 74 13 11 4 75 13 15 0 76 13 18 8 77 14 2 4 78 14 6 0 79 14 9 8 80 14 13 4 81 14 17 0 [84] 15 8 0 90 16 10 0 100 18 6 8 [112] 20 10 8 200 36 13 4 300 55 0 0 400 73 6 8 500 91 13 4 600 110 0 0 700 118 6 8 800 146 13 4 900 165 0 0 100 183 6 8 2000 366 13 4 3000 550 0 0 4000 733 6 8 5000 916 13 4 5500 1008 0 8	

	Etret Si			ther things K	ing, being tine Pence.
	of 2 3 4 56	l. e. d. is o 7 6 o 11 3 o 15 0 o 18 9 I 2 6		Value of 53 52 53 54 55	
	7 8 9 10 11	1 6 3 1 10 0 1 13 9 1 17 6 2 1 3		[56] 57 58 59 60	JO 11 0
	12 13 14 15 16	2 5 0 2 8 9 2 12 6 2 16 3 3 0 0		61 62 63 64 65	11 8 9 11 12 6 11 16 3 12 0 0 12 3 9
444	17 18 19 20 21	3 3 9 3 7 6 3 11 3 3 15 0 3 18 9		66 67 68 69 70	12 7 6 12 11 3 12 15 0 12 18 9 13 2 6
1001	22 23 24 25 26	4 2 6 4 6 3 4 10 0 4 13 9 4 17 6		71 72 73 74 7	13 6 3 13 10 0 73 13 9 13 17 6 14 1 3
	27 [28] 29 30 31	5 1 3 5 5 0 5 8 9 5 12 6 5 16 3		76 77 78 79 85	14 5 0 14 8 9 14 12 6 14 16 3 15 0 0
	32 33 34 35 36	6 0 0 6 3 9 6 7 6 6 11 3 6 15 0		81 [84] 90 100 [112]	15 3 9 15 25 0 16 17 6 18 15 0
	37 38 39 40 41	6 18 9 7 2 6 7 6 3 7 10 0 7 13 9		200 300 400 500 600	37 10 0 56 5 0 75 0 0 93 15 0
	42 43 44 45 46	7 17 6 8 1 3 8 5 0 8 8 9 8 13 6		700	131 5 0 150 0 0 168 15 0 187 10 0 375 0 0
	47 48 49 50	8 16 3 9 0 0 9 3 9 9 7 6		3000 4000	562 10 0 750 0 0 937 30 0

The Value	Ounce, or	other thi	ng, being
4	L d	Value	- L s. d.
2	is c 8 o	of 31	is 10 4 0
3	0 12 0	52	10 8 0
-	100	53	10 12 0
5	1 4 0	55	11 0 0
7	1 8 o	[56]	11 4 0
7	1 12 0	57	11 8 0
9	1 16 0	58	11 11 0
10	2 4 0	59	11 15 0
12		60	11 0 0
13	2 13 0	61	12 4 0
84	2 16 0	63	12 12 0
15	3 0 0	64	13 16 0
_	3 4 0	65	13 0 0
17	3 8 0	₹ 66	13 4 0
18	3 11 0	67	13 8 0
19	3 46 0	68	13 11 0
11	440	70	13 16 0
32	4 8 0	71	
23	4 13 0	71	14 4 8
34	4 16 0	73	14 12 0
25	500	74	14 16 0
26	5 4 0	75	15 0 0
37	5 8 0	76	15 4 0
[3Š]	5 12 0	77	15 8 0
10	600	75	15 11 0
31	6 4 0	79 80	15 16 0
32	6 8 0	81	
33	6 12 0	82	16 8 0
34	6 16 0	[84]	16 16 0
35	7 0 0	90	13 0 0
36	7 4 0	100	20 0 0
37	7 8 0	[112]	23 8 0
39	7 16 0	300	40 0 0
40	800	400	80 0 0
41	8 4 0	500	100 0 0
42	8 8 0	600	120 0 0
43	8 12 0	700	140 0 0
44	8 16 0	800	160 0 0
45	9 0 0	900	180 0 0
40	9 4 0	1000	200 0 0
47	980	1000	400 0 0
40	9 13 0	3000	
10	10 0 0	4000	800 0 0

The Value	Ounce, or	the Pound, Ed, Iura, other thing, being ings Thece Pence.
0	l. s. d.	[Value] I. s. d.
0 2	.086	of 51 is 10 16 9
3 4	9 11 9	52 11 1 0
:	0 17 0	53 11 5 3
5	1 1 3	55 11 13 9
7 8	1 9 9	[56] 11 18 0
	1 14 0	57, 12 2 3
9	1 18 3	
10	2 6 9	60 12 15 0
13	2 11 0	
13	2 15 3	61 12 19 3
14	2 19 6	62 17 7 9
15	3 3 9	64 13 12 0
16		65 13 16 3
17	3 12 3	66 14 0 6
18	3 10 6	67 14 4 9 68 14 9 0
20	4 5 0	
21	4 9 3	69 14 13 3
22	4 13 6	91 15 1 9
23	4 17 9	72 15 6 0
24	5 6 3	73 15 10 3
25	5 6 3	74 15 14 6 75 15 19 9
37	5 14 9	75 16 3 0
28]	5 19 0	77 16 7 3
29	6 3 3	78 16 11 6
30		79 16 15 9
31		80 17 0 0
32	6 16 0	81 17 4 3 82 17 8 6
33	7 4 6	[84] 17 17 0
35	7 8 9	90 19 2 6
36	7 13 0	100 21 5 0
37	7 17 3	[112] 23 16 0
38	A CONTRACTOR OF THE CONTRACTOR	100 63 15 0
39 40	8 5 9	400 85 0 0
41	8 14 3	500 106 5 0
42	8 18 6	600 137 10 0
43	9 2 9	700 148 15 0
44	9 7 0	800 170 0 0
45	9 11 3	940 191 5 0
47	9 19 9	1000 425 0 0
49		4000 850 0 0
50	10 11 6	4700 978 5 0

The Value of	Ounce, or	the Pound, Ell, Yard, other thing, being flings Four Bence.
of 2	1. s. d.	Value 1, s, d. of 51 is 11 1 0
3 4 5 6	0 13 0 0 17 4 1 1 8 1 6 0	53 11 9 8 54 11 14 0
_	1 10 4	55 11 18 4 [56] 12 2 8
7	T 14 8	57 12 7 0
9	1 19 0	58 12 11 4 59 12 15 8
11	2 7 8	60 13 0 0
12	2 12 0	61 13 4 4 62 13 8 8
14	3 0 8	63 13 13 0
15	3 5 0	65 14 1 8
17	3 13 8	66 14 6 0
18	3 18 0	67 14 10 4
20	4 6 8	69 14 14 8
21	4 11 0	70 15 3 4
22	4 15 4	71 15 7 8 72 15 12 0 1
24	5 4 0	73 15 16 4
25	5 8 4 5 12 8	74 16 0 8
27	5 17 0	
[28] 29	6 5 8	75 15 9 4 77 16 13 8 78 16 18 0
30	6 10 0	79 17 2 4
3 L	6 14 4	80 17 6 8
32	7 3 0	81 17 11 6
34	7 7 4 7 11 8	[84] 18 4 0
35	7 16 0	90 19 10 0
37	8 0 4 1	[112] 24 5 4
38	8 4 8 8 9 0	300 65 0 0
40	8 13 4	400 86 17 4
41	9 2 0	600
42	9 6 4	The second secon
44	9 10 8	800 173 6 8
46	9 19 4	1000 216 13 4
47	10 3 8	2000 433 6 8 .
49	The state of the s	3000 650 0 0 4000 866 13 4
50	10 12 4	460. 996 13 4

	The Walucof a	The Price of Ounce, or four Shi	other thi	ng, being eir Pence.
	cof# 3 4 5 6	1. s. d. is o 9 o o 13 6 o 18 o 1 2 6 t 7 o	Value of 515 \$2 53 54 55	1. 6 d. 11 9 6 11 14 0 11 13 6 12 3 0 12 7 6
	7 8 9 10	1 11 6 1 16 0 2 0 6 2 5 0 2 9 6	[56] 57 58 59 60	71 T2 0 12 16 6 13 1 0 13 5 6 13 10 0
	12 73 14 15 16	1 14 0 1 8 6 3 3 0 3 7 6 3 12 0	61 63 64 65	13 14 6 13 19 0 14 3 6 14 8 0 14 12 6
3.16.6	17 18 19 20 21	3 16 6 4 1 0 4 5 6 4 10 0 4 14 6	66 67 68 69 70	14 17 0 15 1 6 15 6 0 15 10 6 15 15 0
1014	22 23 24 25 26	4 19 0 5 3 6 5 8 0 5 12 6 5 17 0	7 <sup>2</sup> 72 73 74 7	15 19 6 16 4 0 16 8 6 16 13 0 16 17 6
	27 [28] 29 30 31	6 1 6 6 6 0 6 10 6 6 15 0 6 19 6	76 77 78 79 80	17 1 0 17 6 6 17 11 0 17 15 6 18 0 0
	33 34 35 36	7 4 0 7 8 6 7 13 0 7 17 6 8 3 0	81 82 [84 90 100	18 4 6 18 9 0 18 13 0 20 5 0 22 10 0
	37 38 39 40 41	8 6 6 8 11 0 8 15 6 9 0 0 9 4 6	30c 40c 50c	25 4 0 45 0 0 67 10 0 90 0 0 112 10 0
	42 43 44 45 46	9 9 0 9 13 6 9 18 0 10 2 6	600 700 800 900 1000	135 0 0 157 10 0 180 6 0 201 10 0 215 0 0
	47 48 49 50	TO 11 6 10 16 0 11 0 6 11 5 0	3000 3000 4000	450 0 D 675 0 D

TheValue	The Price of to	otler this	, Ell, Yard, ng, being
91	le se de	Value	l. s. d.
3	0 14 0	of 51 is	11 18 0
4	0 18 8	53	12 7 4
5	1 1 4	54	12 12 0
_	1 8 0	- 59	15 16 8
7	1 11 8	[36]	13 4 4
9	1 17 4	57	11 6 0
10	2 6 8	59	13 15 8
11	2 ft 4	59	14 .0 0
12	3 16 0	61	14 4 8
13	3 0 8	63	14 9 4
14	3 5 4 3 to 0	63	14 14 0
16	3 14 8	65	15 3 4
17	3 19 4	65	15 8 0
18	4 4 0	67	15 12 8
19	4 8 8	68	15 17 4
20	4 13 4	69	16 6 8
22	5 2 8	71	16 11 4
23	5 7 4	72	16 16 0
24	5 12 0	73	17 0 8
25	5 16 8	74	17 5 4
26	6 6 0	75	17 10 0
27 [28]	6 6 0 8	76	17 14 8
29	6 15 4	78	13 4 0
30	7 0 0	79	12 8 8
31	7 4 8	80	18 13 4
32	7 9 4	81	. 18 13 0
33	7 14 0 7 18 8	[84]	19 2 8
35	8 3 4	90	21 0 0
36	8 8 0	100	23 6 8
37	8 12 8	[112]	26 2 8
38	8 17 4	200	46 13 4
39 40	9 6 8	300	70 0 0
41	9 11 4	500	116 13 4
42	9 16 0	600	140 0 0
43	10 0 8	700	163 6 8
44	10 5 4	800	196 13 4
46	10 10 0	1000	\$10 0 0 \$33 6 8
47	10 19 4	2000	
48	11 4 0	1000	700 0 0
49	11 8 8	4000	933 6 8
50	11 13 4	4300	1003 6 8

The Value of	Ounce; Or	the Pound, Ell, Tara other thing, being lings Mint Bence.
5	1. 0. 4. 1	Walnel L. in d.
5	10 9 6	of 51 is 12 2 3
	0 14 3	52 12 7 0
3 4 5 6	0 19 0	53 12 11 9
5	1 8 6	54 12 16 6
6	1 8 6	55 13 1 3
7	t 13 3	[56] 13 6 0
8	1 18 0	57 13 10 0
9	2 2 9	
IO		59 14 0 3
11-		
12	3 1 9	61 14 9 9 62 14 14 6
13	3 1 9	62 14 14 6
14	3 11 3	64 15 4 0
16	3 16 0	65 15 8 9
17	4 0 9	66 15 13 6
18	4 5 6	67 15 18 3
19	4 10 3	68 16 3 0
20	4 15 0	69 16 7 9
21	4 19 9	70 16 32 6
22	5 4 6	71 16 17 3
23	5 9 3	72 17 2 0
24	5 14 0	73 17 6 9
25	5 18 9	74 17 11 6
26		
27	6 8 3	76 18 1 0 77 18 5 9
29		77 18 5 9
30	7 2 6	79 18 15 3
31	7 7 3	80 19 0 0
32	7 12 0	81 19 4 9
33		82 19 9 6
34	8 1 6	[84] 19 19 0
35	8 6 3	90 21 7 6
36	8 11 0	100 23 15 0
37	8 15 9	[112] 26 12 0
38	9 0 6	200 47 10 0
39	9 5 3	300 71 5 0
40	9 10 0	500 118 15 0
42	9 19 6	700 166 5 0
43	10 9 0	800 190 0 0
45		900 213 15 0
46	10 13 9	1000 237 10 0
47	11 1 3	200 1 475 0 0
48	111 8 0	300L 712 10 0
49	11 13 9	4000 950 0 0
50	11 17 6	4200 997 10 0

	g	bein	ing,	the Pour other the	Fibe	June	1	TheValued
1	d.	8.	1.	Value	0 1	10	is o	
1	0	15	1913	of 51	0	15	0	3
	0	5	13	53	0	0	1	4
	0	10	13	54	0	5	1	5
ı	0	15	13	55	0	10	1	6
	0	0	14	156]	0	15	1	7
	0	5	34	57	0	0	2	8
	•	10	14	58	0	5	2	9
1	0	15		59	:	10	2	10
	0	0	15	60	•	0	-	_
	0	5	15	61	0	5	3	12
16	0 4	10		63		10	3	14
1	0	.2	16	64	0	15	3	15
	0	5	16	65	0	0	4	16
	0	IO	16	66	0	5	4	17
16	0	15		67	0	10	4	18
8	0	0	17	68	0	15	4	19
	0	5	17	69	0	5	5	20
	0	10	_	70				21
6	0	15		71	0	15	5	22
	0	9	18	72	0	.,	5	23
1.	0	5		73	0	5	6	25
	•	15	-	75	0	10	6	26
1	•	0	19	76	0	15	6	27
1		5	19	77!	0	0	. 7	28]
	•	10	19	78	0	5	7	29
	•	15		79	0	10	7	30
	•	Q	30	80		0	8	31
	•	5	20	81	0	5	8	33
	0	IQ		83	0	10	8	34
1	0	15	20	[84]	0	15	8	35
		10		93	0	0	9	36
	0	9	25	100	0	5	9	37
1	0		28	[113]	0	10	9	38
	0	0	50	200	0	15	9	39
	9		75	300	:	0	10	40
	0	0	100	400	-	5	10	41
1	0	0	125	500	0	10	10	42
1	•	0	150	600	0	15	11	43
1	0	0	175	800		5		45
	0	0	203	900	0		11	46
1	-			1000	0	15	-	47
	0	0	\$50 500	2000		-		48
1		0	759	1000	0		12	49
	0		1000	THE RESERVE TO SERVE THE PARTY OF THE PARTY	0	10	12	50

	TheValue	Five Shil	ings Th	ng, being	1
	9	1. a. d.	Value	l. s. d.	1
	e of "	is o 10 6	of 51	is 13 7 9	1
	3	0 15 9	52 53	13 13 0	J
Fred &	4	1 6 3	53	14 3 6	1
	5	1 11 6	. 55	14 8 9	١
17.14	-	1 16 9	[56]	14 14 0	1
1	7 8	2 2 0	57	14 19 3	
21 ( 2 )	9	2 7 3 0	58	15 4 6	
T. NO.	10	2 17 9	59 6c	15 15 0	1
X.	-	3 3 0	61	16 0 3	1
100	12	3 8 3	62	16 5 6	J
28.00	14	3 13 6	62	16 10 9	1
-	15	3 13 9	64	16 16 0	
	16	4 4 0	65	special and the second second	1
170	17	4 9 3 4 14 6	66	17 6 6	1
2 2	118	4 19 9	68	17 17 0	1
	20	5 5 0	69	18 2 3	J
164	21	5 10 3	70	13 7 6	
	22	5 15. 6	71	18 12 9	1
	23	6 6 9	72	18 18 0	1
1	24.	6 11 3	73	19 3 3	1
	25	6 16 6	74	19 13 9	J
33	-	7 1 9	76	19 19 0	1
	[28]		77	20 4 3	1
	29	7 12 3	78	20 9 6	1
	30	7 17 6	79 83	20 14 9	
1	31		81		
1.	32	8 8 0	81	21 5 3	
100	33	8 18 6	83	21.15 9	1
	35	9 3 9	[84]	22 1 0	
1-11/2-	36	9 9 0	90	,	
	37	9 14 3	100	26 5 0	
	38	9 19 6	200	29 8 0 52 10 0	
3274	39	10 4 9	300	73 15 0	١
	40	10 15 3	400	105 0 0	
C. C.	42	11 0 0	500	11 5 0	9
13/3	43	11 5 9	600	157 10. 0	
	44	11 11 0	700	183 15 0	ø
1114	45	11 16 3	800		9
	46		900		9
1 - 1	47	12 6 9	1000	262 10 0	
13.17	48	12 17 3	3000		1
	50	12 17 3	3800		

[

TheValueof	Ounce, or	other th	ing, being four Pence.	1
8	1. s. d.	Value	- 1. s. d.	1
2	is c 10 8	of 51	is 13 12 0	ı
3	0 16 0	52	13 17 4	L
4	1 1 4	53	14 2 8	ı
5	1 6 8	54	14 8 0	Ł
		1 55	14 13 4	۱
7 8	1 17 4	[56]	14 18 8	ı
9	280	57 58	15 4 0	ı
10	3 13 4	59	15 9 4	1
11	2 18 8	60	16 0 0	1
12	3 4 0	61	16. 5 4	۱
13	3 9 4	62	16 10 8	ı
14	3 14 8	63	16 16 0	1
15	400	64	17 1 4	
16	4 5 4	65		I
17	4 10 8	66		ľ
18	4 16 0 5 I 4	67	17 17 4	ı
19	5 6 8	68	18 2 8	1
21	3 12 0	70	18 13 4	1
22	5 17 4	71		1
23	6 2 8	71	19 4 0	1
24	680	73	19 9 4	ł
25	6 17 4	74		1
26	6 18 8	175	20 0 0	1
27	7 4 0	76		1
[28]	7 9 4	77		1
29	7 14 8	78	20 16 0	1
30		79	21 6 8	1
31			Contract of the Contract of th	1
32	8 10 8	81		1
33	9 1 4	82		1
35	9 6 8	[84]	22 2 8	1
36	9 12 0	90		1
37	9 17 4	100		1
38	10 2 8	[112]		1
39	10 8 0	200		1
40	10 13 4	300	80 0 0	1
41		400	Charles of the Control of the Contro	
42	11 4 0	500	133 6 8	1
43	11 9 4	600	160 0 0	1
44	11 14 8	700		-
46	12 5 4	900		
47.	12 10 8	Co. Comments		
43	12 16 0	1000	B. 87 248 C. 10 1 1 1 1	1
49		1000		1
50	13 1 4		1013 6 8	

The Value of	The Price of Ounce, or fine Shil	other thi	ing, being
0	1. s. d. 1	[Value ]	l. s. d.
3	0 11.00		is 14 0 6
3	0 16 6	52	14 6 0
4	1 2 0	53	14 11 6
5	1 7 6	54	14 17 10
_	1 13 0	55	
7	1 18 6	[56]	15 8 0
9	1 9 6	57 58	15 19 6
10	2 15 0	50	16 4 16
11	3 0 6	59 60	16 10 0
13	3 6 0	61	16 15 6
13	3 11 6	62	17 1 0
14	3 17 0	63	17 6 6
16	4 3 6	64	17 12 0
_		66	
17	4 13 6	67	18 3 6
19	1 4 6	68	13 14 0
30	5 10 0	69	18 19 6
21	5 15 6	70	19 5 0
28	610	71	19 10 6
23	6 6 6	72	19 16 p
24	6 12 0	73	20 1 6
25		74	20 7 0
-		75	
27		76	20 18 0
29	7 19 6	77	31 0 01
30	8 5 0	79	21 14 6
31	8 10 6	80	23 0 0
32	8 16 9	81	22 5 6
33	9 1 6	82	23 11 0
34	9 7 9	83	24 16 6
35		[84]	24 15 9
-	-	90	
37	10 3 6	[112]	30 16 0
39	10 14 6	200	55 0 0
40	11 0 0	300	82 10 Q
41	11 5 6	490	110 0 0
42	IT IF O	CO. Commenced	137 10 9
41	11 16, 6	600	
44	12 2 0	700	
45	12 7 6	990	
	-	-	The state of the s
47	12 18 6	1000	
49	13 9 6	1000	
.00	13 15 0	36ac	990 0 0

The Value of a m +	1. s. d.	Value I. s. d.
3		
3	0 12 0	of 51 is 14 9 0
4		52 14 14 8
	1 2 8	53 15 0 4
4 5 6	1 14 0	54 15 6 0
	1 19 8	
7 8	2 5 4	57 16 3 0
9	2 11 0	58 16 8 8
10	2 16 8	59 16 14 4
11	3 2 4	60 17 0 0
12	3 8 0	61 17 5 8
13	3 13 8	63 17 11 4
15	4 5 0	63 17 17 0
16	4 10 8	65 13 8 4
17	4 16 4	66, 18 14 0
13	5 2, 0	67 18 19 8
19	5 7 8	68 19 5 4
20	5 13 4	69 19 11 0
22		70 19 16 8
23	6 4 8	71 30 2 4
24	6 16 0	72 20 8 0
25	7 1 8	74 20 19 4
26	7 7 4	75 21 5 0
27	7 13 0	76 21 10 8
[28]	7 18 8	77 21 16 4
30	8 4 4	78 22 2 0
31	8 15 8	79 22 7 8
32		
33	9 7 0	
34	9 12 8	82 22 10 4
35	9 18 4	[84] 23 16 0
36	10 4 0	90 25 10 0
37	10 9 8	100 28 6 8
38	10 15 4	[112] 31 14 8
40	11 6 8	300 56 13 4
41	11 12 4	300 85 0 0 400 813 6 8
42	11 13 0	2001 242 25
43	12 3 8	600 170 0 0
44	12 9 4	700 193 6 8
45	12 15 0	800 236 43 4
46	13 0 8	900 255 0 0
47	13 6 4	1000 233 6 8
42	73 12 0 13 17 8	2000 566 13 4
50		3000 850 9 0

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6 1	Ounce, or o	he Pound, Ell, Yara other thing, being ings frint Pence.
Value	h a. d. (	fee feet and the second
OV	0 11 6	7 P W. S. Albert & C. S.
2	0 17 3	of 51 is 14 13 3 52 14 19 0
3 4	1 3 0	
	189	54 15 10 6
5	1 14 6	55 15 16 3
7 8	2 0 3	[56] 16 2 0
	2 6 0	57 16 7 9 58 16 13 6
9	2 17 6	58 16 13 6
11	3 3 3	60 17 5 0
13	3 9 0	61 17 10 Q
13	3 14 9	62 17 16 6
14		63 18 2 3
15	4 6 3	64 18 8 0
16	-	
17	5 3 6	66 18 19 6
19	5 9 3	63 10 11 0
20	5 15 0	69 19 16 9
21		70 20 2 6
22	6 6 6	71 20 8 3
23	6 12 3	72 20 14 0
24	The second secon	73 20 19 9
25	7 3 9 7 9 6	75 21 11 3
27	7 5 3	76 21 17 0
[28]	8 1 0	77 22 2 9
29	8 6 9	78 22 8 6
30	8 12 6	79 22 14 3 80 23 0 0
31		
32	9 4 0	81 23 5 9 82 23 11 6
34	9 15 6	83 23 17 3
35	10 f 3	[84] 24 3 0
36	10 7 0	90 25 17 6
37	10 12 9	1, 100 28 15, 0
38	to 18 6	[112] 32 4 0
39	11 10 0	300 86 5 9
41	iz 15 9	400 115 0 0
42	12 1 6	500 143 15 0
43	12 7 3	600 173 10 0
44	12 13 0	700 201 5,0
45	12 18 9	900 258 15 0
46.	3 1	
47	13 10 3	2000 575 0 0
40		1 2000 862 10 0
50	14 1 9	3500 1006 4 0

12.3

TheVal	Ounce, or	tne Pound, Ett, Y and other thing, being
-	1. s. d. 1	Value le s. d.
eofa	is 0 12 0	of 51 is 15 6 0
2	0 18 0	52 15 12 0
3 4 5 6	1 4 0	53 15 18 0
-	1 10 0	54 16 4 0
6	1 16 o	55 16 10 0
-	2 2 0	[56] 16 16 0
7 8	2 8 0	57 17 2 0
9	2 14 0	58 17 8 0
10	3 0 0	59 17 14 0
di	3 6 0	60 18 0 0
12	3 12 0	61 18 6 0
13	3 18 0	62 18 12 0
14	4 4 0	63 18 18 0
15	4 10 0	64 19 4 0
16	4 16 0	65 19 10 0
17	5 2 0	66 19 16 0
18	5 8 0	67 20 2 0
. 19	5 14 0	63 20 8 0
20	600	69 20 14 0
21	6 6 0	70 21 0 0
22	6 12 0	71 21 6 0
23	6 13 0	72 21 12 0
24	7 4 0	73 21 18 0
25	7 10 0	74 22 4 0
26	-	5 22 10 0
27	8 2 0	76 22 16 0
[28]	8 8 0	77 23 2 0
29		78 23 8 0
30	9 6 0	79 23 14 0
31		The same of the sa
32	9 12 0	81 24 6 6 82 24 12 0
33	9 18 0	82 24 12 0 83 24 13 0
34	10 10 0	[84] 25 4 0
35	10 15 0	9 27 0 0
. Annata - Market	11 2 0	The second second
37	11 8 0	[112] 33 12 0
39	11 14 0	200 60 0 0
40	12 0 0	300 90 0 0
41	12 6 0	400 130 0 0
42	12 12 0	500 150 0 0
43	12 18 0	600 180 0 0
44	13 4 0	700 210 0 0
45	13 10 0	800 240 0 0
46	13 16 0	900 270 0 0
47	14 2 0	1000 300 0 0
48	14 8 0	2000 600 0 0
49	14 14 0	1000 900 0 b
50	15 0 0	3400 1020 0 0

TheValue	Ounce, or Six Shills	the Pound, Ell, Tara other thing, being inga Chree Bence.
-	L & d.	Value   L s. d.
2	is o 22 6	of 51 15 18 a
3	0 18 9	52 16 5 0
4	1 5 0	53 16 11 3
3 4 5 6	1 11 3	
_	2 3 9	[56] 17 3 9 [56] 17 10 0
7	2 10 0	57 17 15 9
9	3 2 6	58 18 2 6
10		59 18 8 9
11	1.	60 18 15 0
12	3 15 0	62 19 7 6
13	4 1 3	63 19 7 6
15	4 13 9	64 20 0 0
16	500	65 20 6 3
17	5 6 3	1 66 20 12 6
18		67 20 18 9
19	5 18 9	
20	6 11 3	70 21 17 6
22	6 17 6	71 22 3 9
23	7 3 9	72 21 10 0
24	7 10 0	73 22 16 3
25	7 16 3	74 23 2 6
26		75 23 8 9
27	8 8 9	76 23 35 0
28]	9 1 3	77 24 1 3
30	9 7 6	79 24 13 9
31	9 13 9	80 25 0 0
32	10 0 0	81 25 6 3
33	10 6 3	82 25 12 6
34	10 12 6	83 25 28 9
35	10 18 9	90 28 2 6
		100 31 5 0
37	11 11 3	[112] 35 0 0
39	13 .3 9	200 62 10 0
40	13 10 0	300 93 15 0
41	13 16 3	400 135 0 0
42	13 8 6	500 156 5 0
43	13 8 9	600 187 10 0 700 118 15 0
44	13 15 0	700 218 15 0 800 250 0 0
46	14 7 6	900 181 5 0
	14 13 9	1000 312 10 0
47	1; 0 0	2000 625 0 0
49	15 6 1	3000 937 10 0
50	1 15 12 6	3200 1000 0 0

TheValue	Ounce, o	of t	he fo	hing, Keing
	1. s. d.	1	1	me mence.
ofa	1 0 13 8	1	aiu	
3	0 9 0		1 5	
4	1 5 4		5	
4 5 6	1 11 8		5-	1 17 2 0
	The second secon		55	17 8 A
7 8.	2 4 4 2 to 8	13	[ 6	1 3/7 But 'Q
9	2 17. 0		57	18 7 4
to.	3 3 4		50	18 13 8
11.			59	1000
12	3 16 0		161	-
13.	4 8 4		62	19 12 8
14	4 8 4		63	19 19 0
15 16	5 4 4		6,	20 5 4
-	5 7. 8	Н	66	
17	5 14 0	11	- 6-	
.13	0 0 4		63	21. 4 4
20	6 6 8	П	60	24 17 0
22			70	22 3 4
23	7 5 8		71	
24	7 11 0		72	
25	7 18 4		7:	23 2 4 23 8 8
26			74	23 E5 0
27	8 17 0		76	
28:	9 3 4		77	24 7 8
30	9 3 4		78	14 14 0
31	9 10 0		74	49 0 4 45 6 8
32	ID 2 4		81	
33	10 9 0		8	25 13 °C 25 19 4
34 4	A 16 4		23	26 5 8
35 36	13 L 8		[4]	26 IA 0
37	11 14 4		· 9c	28 10 0
38	H 0 8		100	31 13 4
390	12. 7. 9	1	200	35 9 4 63 6 8
400	12 13 4	-	300	95 0 0
41.	12, 19. 8		400	95 0 0
42	13 6 4	1	\$0.	152 6 8
430-	13 to 4		<b>6</b> 0¢	190 0 0
15	18 18 8 14 5 9		200	22 13 4
6.	14 10 24c		900	
170	14 17 8	-	100	286 0 0
18.	10 4 q	:	2000	316 13 4
190	15 10 4	2	3000	950 0 0
,01	16 16 8	27/2	1000	org 6 8
			S	4

No. of Street Street

TheValue	Che Price of Ounce, or o	other this	ng, being
0	l. e. d. 1	(Value	l. s. d.
of a	iso 13 Q1	. of 51	
3	0 19 6	52	16 18 0
4	1 6 0	53	17 4 6
6	1 12 6	54	17 11 0
-	1 19 0	55	17 17 6
7 8	2 5 6	[56]	18 4 0
	2 12 0	57	18 10 6
9.	2 18 6	58	
11	3 5 0	59 60	19 3 6
12	-	61	19 16 6
13		62	20 3 0
14	4 4 6	63	20 9 6
15	4 17 6	6.	20 16 0
16	5 4 0.	6:	21 2 6
17	5 10 6	66	21 '9 0
18 -	5 17 0	6-	21-15 6
19	6 3 6	68	22 2 0
20	6 10, 0	6:	22 8 6
21	6 16 6	70	22 15 0
22	7 3 0	. 71	23. 1 6.
23	7 9 6	72	23 8 0
24	7 16 0 1	73	
25	8 2 6	74	24 7 6
-		76	21 14 0
27 [28]		77	25 0 6
29	9 8 6	75	25 7 0
30	9 15 0	75	25 13 6
31	10 1 6	8c	26 0 0
32	10 8 0	81	26 6 6
33	10 14 6	82	26 13 0
34	II I o	8;	26 19 6
35	11 7 6	[84]	27 6 0
36	11 14 0	8:	
37 38	12 Q 6-	90	29 5 0
32	13 7 0	100	36 8 0
39	12 13 6	200	65 0 0.
40		300	97 10 0
	13 0 0	400	330 0. 0
42	13 13 0	sor	160-10 0
44	14 6 0	600	195 0 0
45	14 12 6	100	227 10 0
46	14 19 0	800	260 0 0
47	15 5 0	900	292 10 0
48	15 12 0	1000	325 0 0
49	15 18 6	2000	650 0 0
.50	1.16 5 0	3000	975 0 0

TheValu	The Price of Quace, or Six Shi	10.1	ther th	ing	bein	g
0	I. s. d.	-	Value	1.	8.	d.
e of a	is 0 13 4		of 51	is 17	0	0
3	1 0 0		52	17	6	8
4	1 6 8		53		13	4
5 6	1 13 4		54 55	18	6	3
7	2 6 8	,	[56,	18		-
7 8	2 13 4		57	19	13	4
9	3 0 0		58	19	6	8
10	3 6 8		50		13	4
11	3 13 4		59 60	20	0	0
12	400		61	20	6	8
13	4 6 8		62	20	13	4
14	4 13 4		63	21	0	0
15	5 6 8		6.	21	6	8
_	-		6	21	13	4_
17	5 13 4		60	22	0	0
13	6 6 8.		6-	22	6	8
19			68		13	4
20	7 0 0		6,	23	0	0
-			70	23	6	8
22	7 6 8 :		71		13	4
23	7 13 4		72	24	0	
24	8 6 8		73	24	6	8
25	8 13 4		74	24	13	4 0
27	900		76	25	6	8
[23]	9 6 8 -		77		13	4
29	-9 13 4		77 78	- 26	0	0
30	10 0 0		79	26	6	8
31	10 6 8		80	26	13	4 .
32	10 13 4		<b>3</b> 1	27	0	0
33	11 6 8		82	27	6	8
34	THE COLUMN TWO IS NOT THE PARTY.	1.	83		13	4 :
35	12 0 0	-	[34]	28	6	8 .
36		-	85		-	-
37	The second second		90	30	0	9 .
38	13 9 0		100	3.33	6	9
39	13 6 8	-	200	37	13	
41	13 13 4.	6	300	100	0	0
42	14 9 0.		400	133		
43	14 6 8		500	166	12	4
44	14 13 4		600	100-		
45	15 0 0	-	700	233.	6	8
46	15 6 8	28	800	265		4
47	15 13 4	10	900	300		0;
48	16 0.0	19.5	,1000	333		8.
49	16 6 8	19	2000	666		4
50	6 13 4		3000	1000	0	.0

....

Die Value of	The Price	of el	P	nz Penc.
3 4 5 6	1 0 3 1 7 0 1 13 9 2 0 6		of 52 52 55 54	17 11 0 17 17 9 18 4 6
7 8 9 10 11	2 7 3 2 14 0 3 0 9 3 7 6 3 14 3		(56) 57 58 55 60	18 18 0 19 4 9 19 11 6 19 18 3 20 5 0
12 13 14 15 16	4 1 0 4 7 9 4 14 6 -5, 1 3 5 8 0		61 62 63 64 65	20 11 9 20 18 6 21 5 3 21 12 0 21 18 9
17. 13. 19. 20. 21	5 14 9 6 1 6 6 8 3 6 15 0 7 1 9		66 67 68 69 70	22 5 6 22 12 3 22 19 0 23 5 9 23 72 6
22 23 24 25 26	7 8 6 7 15 3 8 2 0 8 8 9 8 15 6		73 7- .73 74 .7:	23 29 3 24 6 0 24 22 9 24 29 6 23 3
27 28] 29 30 31	9 2 3 9 9 0 9 15 9 10 2 6		76 77 78 79 80	25 23 0 25 29 9 26 6 6 26 27 7 27 6 0
32 33 34 35 36	10 16 0 11 1 9 6 11 16 1		81 82 83 84	27 8 9 27 73 6 28 0 3 28 7 0 28 7 0
37 38 39 16	13 15 6 13 16 6 13 16 6		9¢ 10¢ 112 20¢ 300	10 7 8 34 15 0 37 15 0 67 10 0
3 0 8	14 3 6 14 10 3 14 17 0 15 3 9 15 10 6	the contract of the	440 500 600	135 6 6 160 13 6 201 10 6
7 8	15 17 1 16 4 6 . 16 10 9		900	303 15 d

.

The Value	Ounce, or	other th	ing, being
	13 l. 8. d. 1	Value	1. s. d.
of	0 14 0	of 51	is 17 17 0
2	1 1 0	52	18 4 0
3 4 5 6	180	53	18 11 0
-	1 15 0	54	18 18 0
6	2 2 0	55	19 5 6
_	2 9 0	[56]	19 12 0
7 8	2 16 0	1 57	1) 19 0
9	3 3 0	57	20 6 0
10	3 to 0	50	20 13 0
11	3 17 0	6c	21 0 0
12	4 4 0	61	21 7 0
13	4 TT 0	62	31 14 0 .
14	4 18 0	63	22 1 0
15	5 35 0	64	22 8 0
16	CHAI O	6.	22 15 90
17	5 19 0	66	23 2 0
18	6 6 0	67	23 9 0
.19	6 13 0	68	23 16 0
20	7 0 0	6:	24 3 0
21	7 7 0	70	24 10 0
22	7 14 0	71	. 24 17 0
23	8 1 6	72	25 4 0
24	8 8 6	73	25 11 0
25	8 19 0	74	15 18 0 26 5 0
26	9 2 6	.75	- needle
27	990	76	26 12 0
[28]	9 16 0	78	26 19 0
30	10 10 0		27 6 0
31	10 17 0	75 80	28 0 0
_		81	28 .7 0
32	11 4 0	82	23 14 0
34	11 18 0	83	29 1 0
35	12 5 0	1841	29 8 0
36	13 12 0	35	29 15 P
37	12 14 0	.00	31 16 b
38	13 6 0	1 00	35 0 0
39	13 13 0	1111	39 4 0
40	14 0 0	100	70 0 0
41	14 7 0	100	105 0 0
42	0 4141		140 0 d
	15 8 0	900	375 0 0
44	15 8 0	600	210 0 0
45	15 15 0	700	245 0 0
46	16 2 0	30¢	280 0 0
	16 9 0	900	315 00
48	16 16 0	1000	
40	17 3 0		700 0 0
50	17 10 0	1 190011	1015 0 0

The Value	Ounce, or	other thi	ing, being here Deace.
0	1. 3. 0. 7	Value	1. s. d.
9 2	80 14 6	of si	18 9 9
3	1 1 9	52	18 17 0
3 4	1 9 0	53	19 4 3
6	1 16 3	. 54	19 11 6
		5:	19 18 9
7 8	2 10 9	[56]	20 6 0
9	3 5 3	57	20 13 3
10	3 12 6	56	21 7 9
11	3 19 9	6c	31 15 O.
12	4 7 0	61	22 2 3
13	4 14 3	62	22 2 3
14		63	22 10 9
15	5 8 9	64	23 4 0
16		6.	23 11 3
17	6 3 3	66	23 13 6
18	6 17 9	68	24 5 9 24 13 0
20	7 5 0	65	25 0 3
21	7 12 3	70	25 7 6
22	7 19 6	7.	25 14 9
23	8 6 9	72	26 2 0
24	8 14 0	73	26 9 3
25	9 1 3	74	26 16 6
26		7	27 3 9
27	9 15 9	7.0	27 18 3
28]	10 3 0	779	27 18 3 28 5 6
30	10 10 3		28 12 9
31	11 4 9	79 8c	29 0 0
32	11 12 0	8:	29 7 3
33	11 19 3	8:	29 14 6
34	12 6 6	83	30 1 9
35	12 13 9	[84]	30 9 0
36	13 1 0	85	30 16 3
37	13 8 3	gc	32 12 6
38	13 15 6	[112]	36 5 0
39	14 2 9	200	72 10 Q
41	14 17 3	300	103 15 0
42	15 4 6	400	145 0 0
42	15 11 9	500	181 5 0
44	15 19 0	600	217 10 0
43 44 45	16 6 3	700	253 15 0
40	16 13 6	800	290 0 0
47	17 0 9	900	326 5 0
48	17 8 0	1000	362 10 0 725 0 0
49 50	17 15 3 .	2800	1015 0 0

TheValue	Ou ce, or o	other thi	ing, being
5		SECTION AND DESCRIPTION OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS	l. s. d.
e of w	1. a. d.	Va ue	18 14 0
3	1 2 0	52	
4	The second secon	53	19 8 8
5	1 9 4	54	19 16 0
5	2 4 0	. 55	20 3 4
7 8	2 11 4	[56]	20 10 8
	2 18 8	57	20 18 0
9	3 6 0	58	21 5 4
11	3 13 4	59 60	21 12 8
12			
13	4 8 0	61 62	22 7 4 22 14 8
1.	5 2 8	63	23 2 0
15	5 10 0	64	
16	5 17 4	65	23 9 4 23 16 8
17	6 4 8	66	24 4 0
18	6 12 0	67	24 11 4
19	6 19 4	68	the second of th
20	7 6 8	69	2 6 0
21	7 14 0	70	25 13 4
22	8 1 4 8 8 8	71	26 0 8
23	8 8 8 8 16 0	72	26 8 0
25		73	26 15 4
26	9 3 4 9 10 8	74	27 10 0
27	9 18 0	76	
[28]		77	27 17 4 28 4 8
29	10 5 4	78	28 12 0
30	11 0 0		28 19 4
31	11 7 4	79 80	19 6 8
32	11 14 8	8 r	29 14 0
33	J2 2 0	82	30 1 4
34	12 9 4	83	
35	12 16 8	[84]	30 16 0
37	-		31 3 4
38	13 11 4	90	33 0 0
39	14 6 0	[112]	36 13 4 41 1 4
40	CORP LATE BOOK A	200	73 6 8
41	14 13 4	300	110 0 0
42	15 8 0	400	146 13 4
43		500	183 6 8
44	16 2 8	600	220 0 0
45	16 10 0	700	256 17 4
	16 17 4	800	And the State of t
47	17 4 8	900	330 0 0
48	17 13 0	1000	300 13 4
49	17 19 4	2000	733 6 8

	TheValu	The Price of Ounce, or Seven Sh	other thi	ing, bein	2
	o of	l. s. d.	Value L	1, 8,	d
-	3	is 0 15 10	01 51	19 2	6
	3	1 2 6	52	1, 10	9
	4	1 10 0	. 53	19 17	6
	5	1 47 6	54	20 5	0
	6	2. 5 0	55	20 12	6
	7	2 12 6	156	21 0	0
- /		3 0 0	57	31 7	6
7.6	9	3 7 6	58	21 15	6
3/4	10	3 15 0	59	23 10	0
114 -	12	4 10 0	61	21 17	6
	13	4 17 6	62	23 5	0
- 1	14	5 5 0	6.1	23 12	6
	15	5 12 6	641	24 0	0
-	16	600	6.	24 7	6
	17	6 7 6	66	24 15	0
	13	6 15 0	67	25 2	6
	19	7 2 6	68	25 10	0
	20	7 10 0	69	25 17	6.
	2.1	7 17 6	70	26 5	0
	22	8 5 0	71	26 12	6
	23	8 12 .6	72	27 0	0
	24	9 0 0	73	27 7	6
	25	9 7 6	74	27 15	6
	-	TO 2 6	76		-
1	28	10 10 0	77	28 10	6
	29	10 17 6	78	29 5	0
	30	11 5 0	79	29 12	6
	3,1	11 12 6	80	30 0	9-
	32	11 0 0	81	39 7	4
	33	12 7 6	8	30 15	•
1	34	12 15 0	81	31 2	4
	35	13 2 6	[84]	31 10	9
1	15	13 10 0	85	31 17	-
1	22.27	13 17 6	90	33 13	•
	L	14 5 0	100	37 10	9
- 1	33	15 0 0	200	75 0	0
	49	15 7 6	300	193 10	9
	40	15 15 0-	400	-	-
	42	26 2 6	500	187 10	-
-	44	16-10 0	600	225 0	0 0
1	45	16 17 6	700	262 10	•
	4	17 5 0	Box	-300 o	0
	47	17 12 0	goc	337 10	0
	48	18 0 0	1000	337 10 375 0	9
	49	18 7 0	2000	730 0	. 0
1 9	50	18 15 0	200	1012 10	.A.

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The Value of	Ounce,	or o	ther th	ing, being bight Bence.	
0	1. s. d.	STE	Value		
	is 0 15 4	1	of SI		2
3 4 5 6	1 1 0	1	52	19 18 8	
4	1 10 8	1	53		į.
2	1 18 4		54	20 14 0	è
_		-	55	21 1 8	9
7	2 13 8	1	[56]	21 9 4	Ī
9	3 1 4	-	57	21 17 0	
IO	3 9 0 3 16 8		58	22 4 8	
11	4 4 4	1	59	22 12 4	ï
12	4 12 0	-	61	-	
13	4 19 8	=	62	23 7 8	
14	5 7 4	-	62	23 15 4	ì
15	5 15 0		64	24 10 8	
16	6 2 8	1	65	24 18 4	
17	6 10 4		66	25 6 o	-
18	6 18 0		67	25 13 8	
19	7 5 8		68	26 I 4	
21	7 13 4	-	69	26 9 0	
22			70	26 16 8	
23	8 8 8 8 16 4		71	27 4 4	
24	9 4 0	-	72	27 12 0	
25	9 11 8	+	73	27 19 8	
26-	9 19 4		74 75	28 7 4	
37	10 7 0		76		
[28]	10 14 8		77	29 2 8	
29	11 2 4	1	73	29 18 0	2
30	11 10 0		79 80	30 5 8	
31	11 17 8	1		30 13 4	E,
32	12 5 4		81	31 1 0	-
33	12 13 0		82	31 8 8	E
35	13 0 8		83	31 16 4	ě,
36	13 16 0	1	[84]	32 4 0	9
-	14 1 8		- 2	32 11 8	ä
37	14 11 LA	1:1	100	34 10 0	ă
9	14 19:0	1	113	38 6 8	3
10	15 6 8	K=	200	76 13 4	ž
11	15 14 4		300	115 0 0	ij
<b>42</b>	16 2 0	pp.	400	154 6 8	
43	16 9 8	25	500	191 17 4	-
17	16 17 4	12	600	230 0 0	1
45	17 17 8	2	700	268 6 8	1
17	.01		800	300 12 4	-
18	18 18 3	001	990	345 Q Q	ł
49 6	18010 1	00.5	1000	381 6 8	i
	A Property	660	POQO	700 TT 4	۱

T

. Value	The Price of the Pound, Ell, Yard Ounce, or other thing, being Seben Shillings Sine Fence.				
2	1. 1. d.	Value	l. s. d.		
of # 34 56	1 0 15 6	of 51	in 19 15 3		
3	1 3 3	52 53	20 3 0		
4		53 54	20 10 9		
6	1 18 9	55	21 6 3		
	2 14 3	[56] 57 58	21 74 0		
7 8	14 3	57	22 1 9		
9	1 9 9	58			
11	4 5 3	59 60	23 5 0		
12		61			
13	509	62	24 0 6		
24	5 16 3	63 64	24 8 3 24 16 0		
16	5 16 3	65	24 16 a 25 3 9		
		66	25 11 6		
17	6 11 9	67	25 19 3		
19	7 7 3	68	26 7 0		
20	7 15 0	69	26 14 9 27 2 6		
21		71			
22	8 rq 6 8 18 3	72	27 10 3 27 18 0		
23	960	73	28 5 9		
25	9 13 9	74			
26		75	29 1 3		
37	10 9 3	76	29 9 0		
18]	10 17 0 11 4 9	77	10 A 6		
10	11 12 6	79 80	30 12 3		
32	11 0 3	80	31 0 0		
32	11, 8 0	81	31 7 9		
2 57 4	12 15 9	82 83	31 15 6		
35	13 3 6	[   [84]	32 11 0		
36.	13 11 3	85	32 18 9		
17	14 6 9 14 14 6	90	34 17 6		
18	14,14 6	100	. 38, 15 . Q		
100	15 10 0	200	77 10 0		
L	15 17 9	300	116, 5 0		
13	16 5 6	400	155 0 0		
43	16 13 3	500	.193,15 0		
14	17 1 0	800	371 6 0		
16	17 16 6	800	310 0 0		
1	18 4 1	1 000	148 15 9		
Is.	18 12 0	Togo	387 1910		
do	E PL JE	2000	775 1919		

TheValu	Ounce, or	other ph	ing, being
0	1. s. d. y	Vale	1 4.
2	8-0 16 O	of gr	hto 8 o
3	1 4 0	52	20 16 0
4	2 0 0	53	31 4 0
5	3 8 0	54	31 13 0
_	2 16 0	55	21. 0 10
7	3 4 0	57	12 16 0
9	3 12 0	158	23 4 0
.to	400	59	23 13 0
11	4 8 0	.60	34 0 0
12	4 16 0	61	24 8 - 0
13	5 4 0	62	24 16 0
14	5 12 0	63	25 4 0
16	6 8 0	64	26 0 0
17	6 16 0	66	
18	7 4 0	67	26 8 0
19	7 12 0	68	27.4 0
20	8 0 0	69	27 12 0
21	8 8 0	70	128 0 0
22	\$ 16 · O	71	28 8 0
23	9 4 0	72	28 16 0
24	9 12 10	73	29 4 0
26	10 8 0	. 74	29 12 0
27	10 16 0	75	30 0 0
[28]	11 4 0	76	30 8 0
29	11 12 0	77	30 16 0
30	12 0 0	79	31 4 0
31	12 8, 0	80	32 0 0
32	12 16 0	81	32 8 0
33	13 4 0	82	33 16 o
34	13 12 . 0	83	33 4 0
35	14 8 0	[84]	33 12 0
37	14 16 0	85	34 0 0
38	15 4 0	90	36 0 0
39	15 13 0	[112]	40 0 0
40	16 0 0	200	80 0 0
41	16 8 0	300	120 0 0
42	16 16 0	400	160 0 0
43	17 4 0	500	200 0 0
44	17 12 0	600	240 0 0
45	18 8 0	700	280 0 0
45	0.6	800	320 0 0
47	19 4 0	900	360 0 0
49	19 12 0	1000	400 0 0
50	20 0 0	2000	1000 0 0

·C.

CheValu	Ounce, or	other thi	ng, being hree Pence.
1	L & d.	Value	l. s. d.
(3	is 0 16 6	of 51	1 21 0 9
3 4	1 1 9	52	21 9 0
5		53	21 27 3
6	2 9 6	1_55	21 13 9
7 8	2 17 9	[56]	23 8 0
9	3 6 0	57 58	23 10 3
10	3 14 3	59	25 18 6
11	4 10 9	59	24 15 0
12	4 19 0	61	25 3 3 25 11 6
13	5 7 3 5 15 6	63	
15	6 3 9	64	26 8 0
16	6 12 0	65	26 16 3
17	7 8 6	66	27 4 6
19	7 16 9	68	27 12 9
20	8 5 0	69	28 9 3
31	8 13 3 9 7 6		
22		71 72	29 5 9
24	9 18 0	73	
25	10 6 3	74	30 10 6
26		75	30 18 9
28]	11 11 0	76	31 7 0
29	11 19 3	77 78	31 15 3
30		79 80	32 11 9.
32	13 4 0	81	11 8 7
33	13 12 3	82	33 8 3
34 1		83	34 4 9
35 36	14 8 9	[84	34 13 0
37		90	35 1 3
38	15 13 6	100	41 5 0
39	16 1 9	[112]	46 4 0
41	16 18 3	300	82 10 0 123 15 0
42	17 6 6	400	165 0 0
43	17.14 9	500	206 5 0
44	18 3 0	700	247 10 0
46	18 11 3	800	188 15 0
47	19 7 9	. 900	371 5 0
48	19 16 0	1000	412 10 0
49	20 12 2	2000	805 0 0

TheValueof	Ounce, or	other th	ing, being Four Dence.
00	L s. d. 1	Value	l. s. d.
2	is o 16 8	of 51	isar 5 0
3	1 5 0	52	21 13 4
4	2 1 8	53	22 1 8
3 4 5 6	2 10 0	54	22 10 0
		55	
7 8	1 6 8	[56]	23 6 8
9	3 15 0	57	23 15 0
to	4 3 4	59	24 11 8
11	4 11 8	60	115 0 0
12	500	61	25 8 4
13	5 8 4	62	25 16 8
14	5 16 8	63	26 5 0
16	6 13 4	64	26 13 4
17	- 7	66	Marine Control of the
18	7 1 8	67	27 18 4
19	7 18 4	68	28 6 8
20	8 6 8	69	18 15 0
21	8 15 0	70	29 3 4
22	9 3 4	1 71	29 11 8
23	9 11 8	72	30 0 0
24	10 0 0	73	30 8 4
26	10 8 4	74	30 16 8
-		75	31 5 0
[28]	11 5 0	76	31 13 4
29	12 1 8	77	32 1 8
30	12 10 0	79	32 18 4
31	12 18 4	80	33 6 8
32	13 6 8	81	33 15 0
33	13 15 0	82	34 3 4
34	14 3 4	83	34 11 8
35	14 11 8	[84]	35 0 0
-		85	35 8 4
37 38	15 8 4	90	37 10 0
39	16 5 0	[172]	41 13 4
40		200	83 6 8
41	16 13 4 17 1 8	300	125 0 0
42	17 10 0	400	- 4.0
43	17 18 4	500	208 6 8
44	18 6 8	600	250 0 0
45	19 15 0	700	291 13 4
46	19 3 4	800	222
47 48	19 11 8	900	375 0 0
49	20 8 4	2000	416 73 4
50	British Control of the Control of th	3400	1000 0 0

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TheValue	Ounce, or	oth	er th	ing, being
alueo	Cight St	illti	alue i	ic Dence.
3	io 17 0		f 51	is21 33 6
3	1.14 0		53	12 10 6
5	2 2 6		54	22 19 0
	2 10 6	-	55 [56]	23 16 0
7 8	3 8 0		57	24 4 6
9	3 16 6		58	24 13 0
11	4 13 6	-	60	25 10 0
13	5 10 6		61	25 18 6
14	5 19 0		63	26 15 6
16	6 16 0		65	27 4 0
17	7.4 6		66	28 9 6
18	8 1 6		68	28 18 0
20	8 10 e 8 18 6	-	69	29 6 6
22	9 7 0		71	30 3 6
23	9 15 6	П	72	
35	.10 12 6		74	31 9 0
26	11 0 6		75 76	
[28]	11 18 0	П	77	32 14 6
30	12 6 6	П	78	33 11 6
31	13 3 6	П	4.80	34 0 0
32	13 12 0	П	81	34 17 0
34	14 9 0	П	[84]	35 5 6
35	15 6 0		8	36 2 6
37	PS 14 6		190	The state of the s
38		1	1112	47 12 0
40	17 8 6		300	
42	17 17 0		40	170 0 0
43		1	50	255 0 0
45	19 2.6		70	297 10 0
46	19 11 0	-	80	340 0 0
47	19 19 0		100	425 0.0
49	20 16 6		300	0 840 0 0

heValue	Ounce, ore Eight Shill	other thi	
0	1: s. d. 1	Value	B a d.
of	is 0 17 4	of 51	1 22 3 0
3	1 6 0	52	22 10 8
4	I 14 8	53	22 19 4
5	2 3 4	54	23 8 0
_	2 12 0	55	23 16 8
7 8	3 0 8	[96]	24 5 4
	3 9 4	57 58	24 14 0
9	3 18 0	58	25 2 8
10		59	85 H 4
11	4 15 4		26 0 0
12	5 4 0	61	26 8 8
13	6 1 4	63	27 6 0
15	6 10 0	64	27 6 0
16	6 18 8	65	28 3 4
_		66	
17	7 7 4 7 16 0	67	28 12 0
19	8 4 8	63	19 9 4
20	8 13 4	69	19 18 0
27	. 2 0	70	30 6 8
22	9 10 8	71	30 15 4
23	9 19 4	72	11 4 a
24	10 8 0	73	fr 18 8
25	10 16 8	74	33 8 4
26	11 5 4	7.5	32 10 0
27	11 14 0	76	32 18 8
[28]	12 2 8	77	33 7 4
29	12 11 4	78	33 19 0
30	13 0 0	79 80	34 4 8
310	13 8 8	80	34 13 4
32	13 17 4	81	15 2 0
33	14 6 0	82	35 TO 8
34	14 14 8	[8 <sub>4</sub> ]	35 19 4
35	15 3 4	85	36 8 0
36	15 13 0	_	36 16 8
37	16 a 8	90	19 6 0
38	16 18 0	100	41 6 8
390 400	17 6 8	200	48 10 82
41	17 15 4	300	190 0 04
_			
42	18 4 9	400	173 6 84
44	10 1	500	260 4
45	10 10 0	705	104 6 8
46	to 13 8	800	786 19 4
42	20 (0) 40	-	200 20 21
40	20 10 40	900	9515
400	11 34 Box	2004	26 20 4
50	at I Dougle or t	3104	COS 20 A

alue o	L a di	iliti	Value	ine Pince	
3	is o 17 6		of 51	is 22 6	3
3	1 6 1		52 53		0
50			54		9
63	2 3 9		55	24 1	3
7	3 1 3		[56]		0
8	3 10 0		57 58		9
10	4 7 6		59		3
11	4 16 3		60		0 -
12	5 5 0		61		2
13	6 2 6	1	63		3
150	6 11 3	1	64	28 0	0
16	7 0 0	-	66		9
17		1	67		6
19	8 6 3		63	29 15	0
20	8 15 0	1	69	30 3	9
21	9 3 9	-	70		6
23	10 1 3		72		3
24	10 10 0		73	31 18	9
25	10 18 9		74		6
27	11 16 3	-	76		3
P28]	12 5 0	1	77	22 12	9
29	12 13 9	1	78	34 2	6
30	13 2 6	1	79	34 ta	3
32	14 0 0	1	81		9
33	14 8 9	1	82	35 17	6.
34	14 17 6	1	[84]		3
36	15 15 0	1	1 85	36 15	9
37	16 3 9	1	90		6
38	16 12 6	1.	100	43 15	0
39	17 80 0	1	112		0
41	17 48: 9	23	300		0
42	a8 17: 6	1	400	175 a	0
43	18 16 3 19 5 D	1	600		0
44	19 13 9	1	700		0
46	20 2 6	1	800	350 0	0
40	30 41 3	10	900	193 15	•
44	es & 0	1	2000	8年 章	0
50	28 39 6	1	2100	1000	0

7	The Price of	the Pour	d, Ell, Yara
he value	Ounce, or e		ng. being
200	Pin	e Shilli	ngs.
eaf	isl. s. d. 1	Value	J. s. d.
2	0 18 0	of 51	1322 19 O
3 4	1 7 0	52	23, 8 9
4	1 16 0	53	23:17 0
56	2 14 0	54	21 6 0
		[56]	
7 3	3 3 0	1200	25 4 0
9	4 1 0	57	26 2 0
10	4 10 0	- 55	26 11 0
II	4 19 0	6c	27 0 0
12	5 8 0	61	27 9 0
13	6 6 0	62	27 18 0
14	6 15 0	63 64	28 7 0
16	7 4 0	65	29 5 0
17	7 13 0	66	29 14 0
18	8 2 0	67	30 3 0
19	8 11 0	68	30 12 0
20	9 0 0	69	31 1 0
-	9 9 0	7¢	31 10 0
22	9 18 0	71	31 19 0
24	10 7 0	72 73	32 8 0
25	11 5 0	74	33 6 0
26	11 14 0	75	33 15 0
27	12 3 0	76	34 4 0
[28]	12 12 0	7-	34 13 0
30	13 1 0	78	35 2 0
31	13 10 0	7º 8c	35 11 0
32	14 8 0	8,	36 0 0
33	14 17 0	82	36 9 0 36 18 0
34	15 6 0	83	37 7 0
35	15 15 0	[84]	37 16 0
36	16 4 0	85	38 5 0
37	16 13 0	50	The state of the s
39	17 2 0	112	
40	18 0 0	200	
41	18 9 0	300	
42	18 13 0	400	
43	19 7 0	500	
44	19 16 0	600	270 0 0
45	20 5 0	700	315 0 0
	21. 1 0	800	E 1986
47	21. 1 0	900	
49	28 2 20	1000	THE RESERVE OF THE PARTY OF THE
50	22 10 0	1200	

L

[beVah	The Price of Ounce, or	other this	ng, being ree Dence.
-	1. s. d. 1.	Value	I. s. d.
10 .	is o 18 6		1 23 11 9
1	1 7 9	52	24 1 0
3	1 17 0	53	
3 4 5 6	2 6 3	54	24 10 3
	2 15 6	54	25 8 9
7 8	3 4 9	[56]	25 18 0
	3 14 0	6-1	26 7 3 26 16 6
9	4 3 3 4 12 6	58	
		5! 6c	27 5 9 27 15 0
11	5 1 9	61	
12	5 11 0	62	28 4 3
13	6 0 3	63	29 2 9
14		64	29 12 0
16	6 18 9	65	30 1 3
		66	30 10 6
17	7 17 3	67	30 19 9
19	8 15 9	68	31 9 0
20	9 5 0	69	31 18 3
21	9 14 3	70	
22	10 3 6	71	32 16 9
23	10 12 9	72	33 6 0
24	11 2 0	73	33 15 3
25	12 11 3	74	
26	12 0 6		34 13 9
27	12 9 9	76	35 3 0
[28]	12 19 0	77	35 12 3 36 1 6
29	13 8 3		36 10 9
30	13 17 6	79 8c	37 0 0
31		81	
32		82	37 18 6
33	15 5 3	83	33 7 9
35	16 3 9	[84]	38 17 0
36	16 13 0	85	39 6 3
37	17 2 3	90	41 12 6
38	17 11 6	100	46 5 0
39	18 0 9	[112]	ς1 16 · α
40	18 10 0	300	
41	18 19 3		
42	19 8 6	500	
43	19 17 19	600	
++	1 20 7	100	
45	21 6 4	800	370 6 0
1	21 14 3	1	416 : 6 :0
47	1 27 4 19	1000	0165 TO CD
40	22 13 1	1000	927 00
73	-	1 2200	FO17 10 0

4T	The Price o	f the Pound, Ell, Yard,		
Value	Ounce, or other thing, being			
6	1. s. d.	Value -1, s. d.		
2	1 8 0 V			
3		52 24 5 4 53 24 14 8		
4	1 17 4	54 25 4 0		
5	2 16 0	55 25 13 4		
_	3 5 4	[56] 26 2 8		
7 8	3 5 4 8 3 14 8	57 26 12 0		
9	4 4 0	57 26 12 0 58 27 1 4 59 27 10 8		
to	4 13 4			
11	5 1 8			
12	5 12 0	61 28 9 4 62 23 18 8		
13	6 1 4 6 10 8	63 29 8 0		
15	7 0 0	64 29 17 4		
16	7 9 4	64 29 17 4		
17	7 13 8	66 30 16 a		
18	8 8 0	67 31 5 4		
19	8 17 4	68 31 14 8		
20	9 6 8	69 32 4 0		
21		70 32 73. 4		
22	10 5 4	71 33 2 8 72 33 12 0		
23	10 74 8			
25	11 13 4	73 34 I 4 74 34 IO 8		
26	12 2 8	75 35 0 0		
27	12 12 0	76 35 9 4		
28]	13 I 4	77 35 18 8		
29		78 36 8 0		
30	14 0 0	79 36 17 4 80 37 6 8		
31	14 9 4			
32	14 18 8			
33		82 38 14 8		
35	16 6 8	[84] 39 4 0		
36	16 16 0	8. 39 13 4		
37	17 5 4	90 42 0 0		
38		100 46 13 4		
39	18 4 0	200 93 6 8		
40 41	18 13 4	300 140 0 0		
		400 186 13 4		
42 43	19 12 0	50c 233 6 8		
44	10 10 8	60c 180 0 0		
45	22 0 0	700 326 13 4		
46	24 9 4	800 373 6 8		
47	21 18 8	900 410 0 0		
48	25 8 0	1000 466 17 4		
49	3 17 4	2000 933 6 6		
20	23 6 8 1	13 4		

	Ounce,	or (	other	Pound, Ell, Yar thing, being
	3 1 8 6 1 18 0 2 7 6	1	of	ue 1. s. d. 51 is 24 4 6 52 24 14 0 53 25 3 6 52 25 13 0
11	3 6 6 3 16 0 4 5 6 4 15 0		Lso	26 2 6 26 12 0 67 27 1 6 8 27 11 0 68 28 0 6 60 28 10 0
12 13 14 15 16	6 3 6 6 13 0 7 2 6 7 12 0		6 6 6	28 19 6 2 29 9 0 29 18 6 30 8 0 30 17 6
17 18 19 20 21	8 1 6 8 11 0 9 0 6 9 10 0 9 19 6		66 66 66 70	31 16 6 32 6 0 32 15 6 31 5 0
23 24 25 26 27	10 18 6 11 8 0 11 17 6 12 7 0		71 72 7: 7: 7	
28 29 30 31 32	13 6 0 13 15 6 14 5 0 14 14 6		7° 7° 8° 8°	36 11 6 37 1 0 37 10 6 38 0 0
33 34 35 36 37	15 13 6 16 3 0 16 12 6 17 2 0		82 82 84 85 90	38 19 0 39 8 6 39 18 0 40 7 6
33	18 1 0 6 19 0 0 10 9 6	1	10c 112] 20c 30c	47 10 0 53 4 0 95 0 0 142 10 0
60	20 8 6 20 18 0 21 7 6 21 17 q 22 6 6		900 900	237 TO 0 285 0 0 332 TO 0 380 0 0
9 3	22 16 d 23 5 6 23 15 0	2	occ	977 10 0

THE R. LEWIS CO., LANSING, MICH. LANSING, MICH.

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TheValue	Ounce, or	Ot	her th	ing, being she forter.	1
e of	1. s. d.		Value	l. s. d.	1
2	is 0 19 4		JF 51	1824 13 0 25 2 8	4
2	1 9 0		52	the second secon	1
4	1 18 8		53	25 12 4	1
6	2 8 4	+	54	26 2 0	4
-	2 18 0		5.5		ā
7 8	3 7 8		[ 56 ]	27 1 4	
	3 17 4	Y	5° 58	27 11 0	3
9	4 16 8		50	28 10 4	1
11	5 6 4		6c	29 0 0	1
12	5 16 O		61	29 9 8	1
13	6 5 8		€2	29 9 4	1
14	6 15 4		63	30 9 0	1
15	7 5 0		64	30 18 8	
16	7 14 8		65	31 8 4	
17	3 4 4	19	65	31 13	1
18	3 14 0		6-	32 7 8	1
19	9 3 8		68	32 17 4	1
20	9 13 4		70	33 7 0 8	1
22			-		
23	10 12 8		72	34 16 4	1
24	11 12 0		73	34 10 0	
25	12 1 8		74	35 15 4	1
26	12 11 4		7:	36 5 a	
27	13 - 1 0		76	36 14 182	3
[23]	13 10 8 -		177	37 4 4	
29	14 0 4		78	37 14 0	
30	14 10 0		70	38 3 8	
31	14 19 8		8c	38 13 4	3
32	15 9 4		81	39 3 0	
33	16 8 8	1	82	39 12 8	
34	16 18 4	1	8 <sub>3</sub>	40 2 4	
36	17 8 6	-	85	40 12 0	
37	17 17 8		90	43 ID D	
38	18 7 4 .		Tico	48 6 8	
390	18 17 0		[112]	54 2 80	4
400	19 6 800	1	200	96 13 4	2
41	19 16 4	1	300		1
42	20 6 0	1	400	193 6 8	1
43	30 15 8	1		244 19 4	ife
440	21 15 400	1		290: 0 0	1
45	21 15 0		100000	0338 6= 8	35
46	2 20 100	1	800	304 11 4	à
480	23 4 0	I	1000		-
490	23 24 0 0	1	2000	CONTRACTOR OF THE REAL PROPERTY.	14
100	34 3 4	1	2100	1015 0 0	R
,		1115	-		-

TheValue	Ounce, or other thing; being stine Bullings Sine Benet.			
3	1. s. d. //	19.5	Vmu	
1 3	1 9 3		of 5	
4	1 10 0		5:	
5	2 8 9		5.	26 6 6
	1		5	-
7-8	3 8 3		[56	27 6 0
9	4 7 9		57	27 15 9
10		- 1	59	28 15 3
12		-	61	
13			62	20 4 6
14	6 6 9	-	63	20 IA 2
16	7 6 3	1	64	31 4 0
17	2	1	66	31 13 9
18	8 15 6	1	67	32 13 3
19	9 5 3	1	68	33 3 0
22	9 15 0	-	70	33 12 9 34 2 6
12	10 14 6	1	71	34 12 3
23	11 4 3	1	72	35 2 0
24	11 14 0	1	73	35 II 9 36 I 6
26	12 19 6	1	75	36 11 3
27	13 3 3	r	76	37 1 0
28]	13 13 0	1	77	37 10 9 38 0 6
30	14 12 6	1	79	38 0 6 38 10 3
31	15 2 3	1	80	39 0 0
32	15 12 0	1	81	39 9 9
33	16 I 9	1	82	39 19 6 40 9 1
35	17 1 1	10	84 ]	40 19 0
36	17 11 0	-	85	41 8 9
37 38	18 0 9	i	90	43 17 6
39	Control of the Contro	1	112]	48 15 0 54 12 0
40	19 10 0	T	200	97 10 0
41	19 19 9	-	300	146 5 0
42	20 9 6		100	195 0 0
43	20 19 3		600	292 20 0
45	21 18 9		700	341 5 0
46		-	800	390 0 0
47	22 18 3	1.	900	438 15 0
49	23 17 9	1	1000	975 0 0
50	24 7 6	1 2	1000	1023 15 0

[heValue	The Price of	the Pound	d, Ell, Yara
1	Ten	@hilling	IS
8	1. s. d. 1	[Value ]	l. s. d.
0 2	1 0 0	of 51	825 10 0
3	1 10 0	52	26 0 0
4	2 0 0	53	\$6 10 0
5	2 10 0	54	27 0 0
_	3.00	55	-
7 8	3 10 0	[56]	18 10 0
9	4 0 0	.57 58	19 0 0
10	5 0 0	59	29 10 0
11	5 10 0	6c	30 0 0
12	600	61	30 10 0
13	6 10 0	62	31 0 0
14	7 0 0	63	31 10 0
16	7 10 0	65	32 10 0
17	8 10 0	66	33 0 0
18	900	67	33 10 0
19	9 10 0	68	34 0 0
20	10 0 0	69	34 10 0
21	10 10 0	70	35 0 0
22	11 0 0	71	35 10 0
23	11 10 0	72	36 0 0
24	12 0 0	73	37 0 0
26	13 0 0	75	37 10 10
27	13 10 0	76	38 0 0
28]	14 0 0	77	38 10 0
29	14 10 0	78	39 0 0
30	15 0 0	79 80	39.10 0
_		81	
32	16 0 0	82	40 10 0
34	17 0 0	83	41 10 0
35	17 10 0	[84]	42 0 0
36	18 0 0	85	42 10 0
37	18 10 0	86	43 0 0
38	19 0 0	90	45 0 0
39	19 10 0	[112]	56 0 0
41	20 10 0	200	100 0 0
42	21 0 0	300	
43	21 10 0	400	200 0 0
44	22 0 0	500	250 0 0
45	22 10 0	600	
46	23 0 0	700	
47	23 10 0	800	
48	24 0 0	900	
50	35 0 D	2000	

heValue	Ounce, or en Shil	other the	ing, being
e of a	1. s. d.	Value	1. s. d.
2	is 1 . 1 0		i 26 15 6
3	1 11 6	52	27 6 0
4 556	2 2 0	53	27 16 6
5	2 12 6	54	23 7 0
	3 3 0	55	28 17 6
8	7 13 6	196	29 8 0
	4 4 0	57	2 18 6
9	5 5 0	58	30 9 0
11	5 15 6	60	31 10 0
12	6 6 0	61	
13	6 16 6	62	32 0 6
14	7 7 0	6,	33 1 6.
15	7 17 6	64	33 12 0
16		65	34 2 6
17	8 13 6	66	34 13 0
18	9 9 0	67	35 3 6
19	9 19 6	68	35 14 0
20	10 10 0	69	36 4 6
21	11 0 6	70	6 15 0
22	11 11 0	72	. 37 5 6
23	12 1 6	72	37 16 0
25	12 12 0	73	38 6 6
26	13 13 0	75	38 17 0
37	14 3 6	76	
28	14 14 0	77	39 18 0
29	15 4 6	77.	40 19 0
30	15 15 0	79	41 9 6
34	16 25 6	80	42 0 0
32	16 16 0	8-	42 10 6
33	17 6 6	8.	43 1 0
34	17 17 0	[84]	43 17 6
35	18 7 6 18 18 0	85	44 12 6
- min-		86	
37	19 8 6		45 3 0
39	20 9 6	100	47 5 0 52 10 0
40	21 0 0	[112	58 16 o
41	21 10 6	200	105 0 0
42	22 1 0	300	147 10 0
43	22 11 6	400	210 0 0
44	23 2 0	500	
45	23 12 6	6oc	315 0 0
	24 3 0	700	367 10 0
47	24 13 6	800	420 0 0
48	25 A 0	900	472 10 .0
49	25 14 6 26 5 0	Joac	625 0 0
50	T. C. D. S. L. MICE	1 Je oc	997 10 0

The Value of	Ounce, or	f the Pour other thi	ng, being
0	is l. s. d. 1	Value	l. s. d.
2	1 2 0	of 51	is 28 1 0
3	F 13 0	52	28 12 a
4	240	53	29 3 0
-	2 15 0	54	29 14 a
6	3 6 0	55	30 5 0
-	3 17 0	[ 56]	30 16 Q
7 8	4 8 0	57	31 7 0
9	4 19 0	58	31 18 a
10		50	32 9 0
11	5 10 0	60	33 0 0
12	6 12 0	61	33 11 0
13.	7 3 0	62	34 2 0
14	7 14 0	63	34 13 0
15	8 5 0	, 64	35 4 0
16	8 16 o	65	35 15 0
-	9 7 0	66	36 6 0
17	9 18 0	67	36 17 0
19	10 9 0	68	37 8 0
20	11 0 0	69	37 19 0
21	11 11 0	70	38 10 0
22		71	
23		72	39 1 0
24	13 4 0	73	40 3 0
25	13 15 0	74	40 14 0
26	14 6 0	75	41 5 0
-		76	
27	14 17 0	70	The state of the s
29	15 8 0	78	42 7 0 42 18 0
30	16 10 0	79	43 9 0
31	17 1 0	80	44 0 0
		81	
32	17 12 0	82	44 11 0
33	18 14 0	83	45 2 0
34	19 5 0	[84]	46 4 0
36	19 16 0	85	46 15 0
		86	
37 38	20 7 0	90	
	21 9 0	100	
39 40	22 0 0	112]	55 0 0 61 12 0
41	22 11 0	200	IIQ O O
-		_	
42	23 2 0	300	165 0 0
43	23 13 0	400	220 0 0
44	24 4 0	500	275 0 0
45	24 15 0	600	330 0 0
46		700	385 0 0
47	25 17 0	800	440 0 0
48	26 8 0	900	495 0 0
49	26 19 0	1000	550 0 c
50	27 10 0	1900	1045 0 0

[heValue	The Price of Ounce, or Elepen Sh	other thi	ng, being bir Pence.
e of a	1. s. d.	[Value]	1. s. d.
3	is 1 3 0	of 51	is 29 6 6
3	1 14 6	52	29 18 0
4	2 6 0	53	30 9 6
5	2 17 6	54	31 1 0
_	3 9 0	55	-
7	4 0 6	156	32 4 0
	5 3 6	57	32 15 6
9		59	33 7 0
11	5 15 0	60	34 10 0
-	6 18 o	61	35 1 6
13		62	35 13 0
14	7 9 6	63	36 4 6
15	8 12 6	64	36 10 0
16	9 4 0	65	37 7 6
17	9 15 6	66	37 19 0
18	10 7 0	67	38 10 6
19	10 18 6	68	39 2 0
20	11 10 0	69	39 13 6
21	12 1 6	70	40 5 0
22	12 13 0	71	40 16 6
23	13 4 6	72	41 8 0
24	13 16 0	73	
25		74 75	
26		76	
27	15 10 6	77	43 14 0
29	16 13 6	78	41 17 0
39	17 5 0	79	45 8 6
31	17 16 6	80	.600
32	18 8 0	81	46 11 6
33	18 19 6	8	47 3 0
34	19 11 0	83	47 14 6
35	20 2 6	1 041	48 6 0
36	20 14 0	85	48 17 6
37	21 5 6	80	49 9 0
38	21 17 0	90	51 15 0
39	22 8 6	100	57 10 0 64 8 0
40	23 0 0	1112	
41		360	
43	24 3 0	300	172 10 0
43	The second secon	400	287 10 0
44	25 6 0	600	345 0 0
46	26 9 0	700	402 10 0
	27 0 6	1 800	410 0 0
77	27 12 0	900	
40	8 3 6	1000	
50	28 15 0	1700	

Z

The Value of	Ounce, or	other thi	ing, being ings.
0	l; s, d.	(Value	J. s. d.
3	is 1 4 0	of 51	is 30 12 0
3	1 16 0	52	31 4 0
4	280	53	31 16 0
5	3 0 0	54	32 8 0
6	3 13 0	55	.33 0 0
7 8	4 4 0	[56]	33 12 0
	4 16 0	57	34 4 0
9	5 8 0	58	34 16 0
11		59 60	35 8 0 36 0 0
_			
12	7 4 0	61	36 12 0
13	7 16 0	63	37 16 0
15	900	64	38 8 0
16	9 12 0	65	39 0 0
17	10 4 0	66	39 12 0
18	10 16 0	67	40 4 0
19	11 8 0	68	40 16 0
20	12 0 0	69	41 8 0
21	12 12 0	70	42 0 0
22	13 4 0	72	42 12 0
23	13 16 0	72	43 4 0
24	14 8 0	73	43 16 0
25	15 0 0	74	44 8 0
26	15 12 0	75	15 0 0
27	16 4 0	76	45 12 0
29	16 16 0	77 78	46 4 0 46 16 0
30	17 8 0		47 8 0
31	18 12 0	79 80	48 0 0
32		81	48 12 0
33	19 4 0	82	49 4 0
34	20 8 0	83	49 16 0
35	21 0 0	1 84	50 8 0
36	21 12 0	85	51 0 0
37	22 4 0	86	51 12 0
38	23 16 0	90	54 0 0
39	23 8 0	100	60 0 0
40	24 0 0	[112]	67 4 0
41	24 12 0	200	120 0 0
42	25 4 0	300	180 0 0
43	25 16 0	400	240 0 0
44	26 8 0	500	300 0 0
45	27 0 0	700	360 0 0
47	28 4 0 28 16 0	800	480 0 0
49	28 16 0	900	540 0 0
50	30 0 0	1700	1030 0 0

TheValue	Ounce, or	other thi	nd, Ell, Yard, ing, being Six Pence.
of	l. s. d. 1	[Value]	l. s. d.
2	BI 5 0 -	of 51	is31 17 6
3	1 17 6	52	32 10 0
4	2 10 0	53	33 2 6
5	3 2 6	54	33 15 0
6	3 15 0	55	34 7 6
7 8	4 7 6	[56]	35 0 0
	500	57	35 12 6
9	5 12 6	58	36 5 0
IO	6 5 0	50	36 17 6
11	6 17 6	60	37 10 0
12	7 10 0	61	38 2 6
13	8 2 6	62	38 15 0
14	8 15 0	63	39 7 6
15	9 7 6	6.	40 0 0
16	10 0 0	6:	40 12 6
17	10 12 6	66	41 5 0
18	11 5 0	67	41 17 6
19	11 17 6	68	42 10 0
20	12 10 0	6	43 2 6
21	13 2 6	70	43 15 0
22	13 15 0	71	44 7 6
23	14 7 6	72	45 0 0
24	15 0 0	73	45 12 6
25	15 12 6	74	46 5 0
26	16 5 0	75	46 17 6
27	16 17 6	76	47 10 0
[28]	17 10 0	77	48 2 6
29	18 2 6	78	48 15 0
30	18 15 0	75	49 7 6
31	19 7 6	8c	50 0 0
32	20 0 0	81	50 12 6
33	20 12 6	82	51 5 0
34	27 5 0	8:	51 17 6
35	21 17 6	[84]	52 10 0
36	22 10 0	8:	53 2 6
87	23 2 6	86	53 15 0
38	23 15 0	gc	56 5 0
39	24 7 6	lac	62 10 0
40	25 0 0	1[112]	70 0 0
41	25 12 6	201	125 0 0
42	26 5 0	3 or	137 10 0
43	26 17 6	400	250 0 0
44	27 10 0	sor	312 10 0
45	28 2 6	6ce	375 0 0
46	28 15 0	700	437 10 0
47	29 7 6	900	0 0 0
48	30 0 0	900	762 10 0
49	30 12 6	1000	625 0 0
50	31 5 0	1fce	1000 0 0

[heValue	The Price of Ounce, or Ehicti	other thi	ing, being	
e of a	1. s. d.	Value	1. s. d.	
2	is 1 6 0	of 51	18 33 3 0	
3	1 19 0	52	33 16 0	
4	2 12 0	53	34 9 0	
5	3 5 0	54	35 2 0	
		5:	30 3	-
7 8	5 4 0	[56]	36 8 0 37 1 0	
9	5 17 0	58	37 14 0	
10	6 10 0	59	38 7 0	
11	7 3 0	60	39 0 0	
12	7 16 0	61	39 13 0	
13	8 9 0	62	40 6 0	
14	9 2 0	63	40 19 0	
15	9 15 0	64	41 12 0	
_		66		-
17	11 14 0	67	42 18 0	
19	12 7 0	68	44 4 0	1
20	13 0 0	6c	44 17 0	
21	13 13 0	70	45 10 0	
22	14 6 0	71	46 3 0	
23	14 19 0	72	46 16 0	
24	15 12 0	73	47 9 0	
25	16 5 0	74	48 2 0	
26		75		-
27	17 11 0	76 77	49 8 o	
29	13 17 0	78	50 14 0	
30	19 10 0	79	51 7 0	
31	20 3 0	. 79 8c	52 0 0	
32	20 16 0	81	52 13 0	
33	21 9 0	82	53 6 0	1
34	22 2 0	83	53 19 0	
35	22 15 0	[84] 85	54 12 0	195
_	24 1 0	86		- 14
37	24 14 0	90	55 18 0	-
39	25 7 0	10:	65 0 0	269.
40	26 0 0	[112]	. 72 16 0	
41	26 13 0	200	130 0 0	1
42	27 6 0	300	195 0 0	1
43	27 19 0	400	260 0 0	
44	28 12 0	500	325 0 0	
45	29 5 0	600	390 0 0	
45		700	455 0 0	-
47 48	30 11 0	900	585 0 0	1 1
49	31 17 0	1000	585 0 0	
90	32 to 0	1500	975 0 0	20 1 -3

TheValue	Ounce, or	ot	her th	ing, being Str Dence.
e of "	l. s. d.	1	Value	l. s. d.
2	is i 7 o		of 51	is 34 8 6
3	2 0 6	4	52	35 2 0
4	2 14 0		53	35 15 6
6	3 7 6	Ш	54	36 9 0
	4 1 0		55	-
7 8	4 14 6		[56,	37 16 0
9	5 8 0		5-	38 9 6
10			50	39 3 0
11	6 15 0 7 8 6		6c	40 10 0
12	8 2 0		61	41 3 6
13	8 15 6		62	41 17 0
14	9 9 0		63	42 10 6
15	10 2 6		64	43 4 0
16	10 16 0		.64	43 17 6
17	11 9 6		60	44 11 0
18	12 3 0		6-	45 4 6
19	12 16 6		68	45 18 0
20	13 10 0		70	The second secon
_				
22	14 17 0		7-	47 18 6
24	16 4 0		73	49 5 6
25	16 17 6		74	49 19 0
26	17 11 0		7:	50 12 6
27	18 4 6	Н	76	51 6 0
[28]	18 13 0		4-	51 19 6
29	19 11 6		-7E	52 13 0
30	20 5 0		7: 8c	53 6 6
31	20 18 6			54 0 0
32	21 12 0		81	54 13 6
33	22 5 6	-	82	55 7 0
34	22 19 0	1	[84]	56 0 6 56 14 0
35	24 6 0	1	85	56 14 0
-		1	86	58 1 0
37	24 19 6	1	90	
38	26 6 6	1	100	67 10 0
39	27 0 0	1	[112]	75 12 0
41	27 13 6	1	200	135 0 0
42		1	300	
43	28 7 0	1	400	270 0 0
44	29 14 0	-	500	337-10 0
45	30 7 6	18	600	
46	31 1.0	1	700	
47	31 14 6	2	800	540 0 0
48	32 8 0	00	900	
45	33 I 6	10	1000	
	33.15 0	1	1500	1.017 10 0

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TheValue	The Price of Ounce, or of	oth	er thir	ig, being
9	L s. d. s 1 8 0 2 2 0 2 16 0 3 10 0	_	Value of 51 is 52 53 54 55	l. s. d.
7 8 9 10	4 13 0 5 12 0 6 6 0 7 0 0 7 14 0		[56] 57 58 59 60	39 18 0 39 18 0 40 12 0' 41 6 0 42 0 0
12 13 14 15 16	8 8 0 9 2 0 9 16 0 10 10 0 11 4 0		61 62 63 6. 65	42 14 0 43 8 0 41 2 0 44 16 0 45 10 0
17 18 19 20 21	12 12 0 13 6 0 14 0 0 14 14 0		67 68 6, 70 71	46 18 0 47 12 0 43 6 0 49 0 0
23 24 25 26 27	16 2 0 16 16 0 17 10 0 18 4 0		72 73 74 75 76	
[28] 29 30 31 32	20 6 0 21 0 0 21 14 0 22 8 0		77 78 79 80 81	55 6 0 56 0 0 56 14 0
33 34 35 36 37	24 10 0 25 4 0 25 18 0		[84 8	53 16 0 59 10 0
38 39 40 41 42	28 0 0 28 14 0 29 8 0		100 [112 20 30 40	70 0 0 78 8 0 140 0 0
43	30 16 0 31 10 0 72 4 0	-	30 60 70 80 90	350 0 0 420 0 0 450 0 0
41	34 6 0	1	100	0 700 0 0

The Value of	Fourteen &	the Pound, Ell, other thing, be	ine
of a	1. s, d.		. d.
3	2 3 6	of 51 is 36 1	
4	2 18 0	52 37 m 53 38	4 0
5	3 12 6		3 0
_	4 7 0	5" 39 1	-
7 8	5 1 6	[56] 40 1:	
. 9	5 16 0 6 10 6	-0	6 6
10	7 5 0	55 42 T	
11	7'19 6	60 43 10	
12	8 14 0	6r 44 4	6
13	9 8 6	62 44 IG	
功	10 17 6	64 46 8	
16	11 12 0	65 47 2	
17	12 6 6	66 47 17	0
18	13 1 0	67 48 11	6_
30	13 15 6	65 50	00
21	15 4 6	70 50 15	
32	15 19 0	71 51 9	
23	16 13 6	72 52 4	The second of
24	17 8 0	73 52 13	The state of
25	18 2 6	74 53 13	
27	19 11 6		-
[28]	20 6 0	77 55 16	and the same of
29	21 0 6	78 56 11	- T. T.
30	21 15 0	79 57 5	6
31		- 3	and the last
32 33	23 A O   23 18 6	9- 34	6
34	24 13 0	82 60 2	6
35	25 7 6	[84] 60 18	0
36	25 2 0 .	84 61 12	6
37 38	26 16 6	86 62 7 90 60 6	0
39	28 9 6	100 22 70	0
40	29 0 0	[112] 81 4	0
41	19 14 6	200 145 0	0
42	30,90	300 217 10	0
43	31 3 6	400 200 0 500 262 10	0
44 45	31 18 0	500 362 10 600 435 0	0
46	33 7 0	700 507 10	0
47	34 1 6	800 330 0	0
48	34 16 0	900 652 10	0
49	35 10 6	1000 725 0	0
50	36 5 0	140011015 0	0

The Value of	The Price of	other the	ing, being
5	1-1	Value	1. s. d.
1 0	1 10 0	of 51	
2			
3	3 5 0	57	
4	The second second	53	39 15 0
5		54	40 10 0
0.6	4 10 0	55	41 5 0
7	5 5 0	[56]	42 0 0
7 8-		57 58	42 15 0
9	6.15 0		43 10 0
10:	7 10 0	59	44 5 0
III	8 5 0	60	45 0 0
12	900	61	45 15 0
13	9 15 0	62	46 10 0
14	10 10 0	63	47 5 0
15	11 5 0	64	48 0 0
16	12 0 0	65	48 15 0
-	13 15 0	66	49 10 0
17	13 10 0	67	50 5 0
19	14 5 0	68	51 0 0
20	15 0 0	69	51 15 0
21	15 15 0	70	52 10 0
-			
8.2	16 10 0	71	53 5 0
3	17 5 0	72	54 0 0
24	18 0 0	73	54 15 0
25	13 15 0	74	55 10 0
26	19 10 0	75	56 5 0
27	20 5 0	76	57 0 0
[28]	21 0 0	77	57 15 C
29	21 15 0	78	58 10 0
30	22 10 0	79	59 5,0
31	23 5 0	80	60 0 0
32	24 0 0	81	60 15 0
33	24 15 0 1	82	61 10 0
34	25 10 0	83	62 5 0
35	26 5 0	[84]	63 0 0
36	27 0 0	85	63 15 0
		86	64 10 0
37 38		90	NAME OF TAXABLE PARTY OF TAXABLE PARTY.
	NORTH POST BOOK A	100	
39	30 0 0	[112].	75 0 0
40	the first of the state of the s	200	150 0 0
_		_	
42	31 10 0	300	225 0 0
43	32 5 0	400	300 0 0
44	33 0 0	500	375 0 0
45	33 15 0	600	450 0 0
46	34 10 0	700	525 0 0
47	35 5 0	800	600. 0 0
48	36 0 0	900	675 0 0
49	36 15 0	1000	750 0 0
50	37 10 0	1300	975 0 0
A STATE OF	ALLEY COLUMN TO A STATE OF		School States Section

A STATE OF THE PROPERTY OF THE PROPERTY OF THE PARTY OF T

TheValue	Ounce, or	other th	ing, being Gir Bence.
0	1. S. G.	Value	l. s. d.
e of "	is 1 11 0	of 51	is 39 to 6
3	2 6 6	52	40 6 0
3	3 2 0	53	41 1 6
5		34	41 17 0
-	4 13 0	55	
7 8	5 8 6	1 [56	43 8 0
		57	
9	7 15 0	58	44 19 0
10	8 10 6	60	46 IO O
-		1 61	
12	76 1 6	62	47 5 6
170	10 17 0	63	48 16 6
14	11 12 6	64	49 12 0
16	12 8 0	6.	50 7 6
-	13 3 6	1 66	51 3 0
17	13 19 0	67	51 18 6
19	14 14 6	68	52 14 0
20	15 10 0	69	53 9 6
21	16 5 6	70	54 5 0
32	17 1 0	71	55 0 6
23	17 16 6	72	55 16 0
24	18 12 0	73	56 11 6
35	19 7 6	74	57 7 0
26	20 3 0	75	58 2 6
27	20 18 6	76	53 18 0
[28]	21 14 0	77	59 13 6
29	22 9 6	78	60 9 0
30	23 5 0	79 80	61 4 6
31	24 0 6		62 0 0
32	34 16 O	81	61 15 6
33	25 13 6	8	63 11 0
34	26 7 0	[84]	64. 6 6
35	27 2 6	85	65 17 6
36	27 18 0	-	
37	28 13 6	81	66 13 0
38	10 4 6	90	69 15 0 77 10 0
39	E MARINE STREET	1112	86 16 0
40	31 0 0	1 200	154-00
41	THE PARTY NAMED IN	-	
42	32 31 0	300	110 0 0
43	14 2 0	400 500	387 10 0
#	14 17 6	600	465 0 0
46	15 11 0	790	542 30 0
40	26 8 6	Boe	620 0 0
47	17 4 0	900	697 10 0
40	217 19 6	1000	775 0 0
19	18 15 0		1317 10 0

TheValue	The Price of	oth	e Poun per this Obillin	d, Ett, Taru, ng, being
e of # # 4 50	1. s. d. is1 rs o 2 8 o 3 4 o 4 o o 4 16 o		Value	I. s. d. is 40 16 0 41 12 0 42 8 0 43 4 0 44 0 0
7 8 9 10	\$ 12 0 6 8 0 7 4 0 8 0 0 8 16 0		57 58 59 60	44 16 0 45 12 0 46 8 0 47 4 0 48 0 0
12 13 14 15 16	9 12 0 40 8 0 11 4 0 12 0 0 12 16 0		61 62 63 64 65 66	48 16 0 49 12 0 50 8 0 51 4 0 53 0 0
17 18 19 20 21	14 8 0 15 4 0 16 0 0 16 16 0		67 68 69 70	53 13 0 54 8 0 55 4 0 56 0 0 56 16 0
23 24 25 26	18 8 0 19 4 0 20 0 0 20 16 0		72 73 74 75	57 12 0 58 8 0 59 4 0 60 0 0
[28 29 30 31 32	24 0 0 24 16 0 25 12 0	-	77 78 79 80	64 8 0 63 4 0 64 0 0
333333333333333333333333333333333333333	27 4 0 28 0 0 28 16 0 7 29 12 0		82   84   84   86	66 8 0 67 4 0 68 0 0
3 4 4 4	9 31 4 0		100 [112 200 300 400	80 0 0 89 12 0 160 0 0
4	35 4 0 36 0 0 6 36 16 0 7 37 32 0 8 38 8 0	2 1 2	50 60 70	480 0 0
4	9 39 4 0	-	100	800 0 0

TheValue	The Price of Ounce, or Septem	oth			18
9	1. s. d.	23	Value	1. 3.	1 ,2
2	is 1 13 0		of SI	42 18	1
3 4	2 9 6	-	53	43 14	1
5	4 2 6		54	44 11	4 3
-	4 19 0	-	95	45 7	60
8	5 15 6		[56]	46 4	1
9			57 58	47 0	: 1
10	8 5 0		59	48 13	6 01
11	9 1 6			49 10	0 11
12,	9 18 0		61	50 6	6
13	10 14 6		62	51 19	8 1
150	12 7 6	-	3	52 16	6
16	13 4 0		. 69	53 12	6_
177	14 0 6		66	54 .9	0
13	74 17 O		68	55 5 56 2	6
200	13 13 6	4.	69	56 18	6
210	7 6 6		70	57 15	0
220	19 3 0		71		6
23	18 19 6	1	72		0
21	19 16 0	1	73	61 1	6
25	20 12 6		74		6
27	22 5 6		70		0
[28]			77	63 10	6
29	23 18 6		78	64 7	0
30	#4 #5 0 25 #1 6	1	79 8c	66 0	6
31	The second second	1	81	-	6
32	26 8 0	1	8:	67 11	0
34	13 T O		8	68 4	6
35	48 17 6	1	34	9 00	6
36	29 14 0	1	8	-	1 miner
37			8		0
38	31 7 0	1	10	82 10	0
40	3 3	1	[112	92 8	0
49	33 16 6		20	0 165 0	0
42	34 13 0	1	30	247 10	0
43	1 35 9 6	1	40	432 10	0
1 2	37 3 6	1	60	495 0	4.460(2010)
14	37 19 0	1	70	6 577 10	
40	38 15 6.	1	80	660 6	94
1 4	039:19 0	4	90	741 10	1
4	40 5 6		100	od 050 0	1

The !	The Price of	che	Pound or thin	Ett, Ta	
7 diue o		ten		ruke.	
e of 2 3	8 11A 0 3		of 51 52		20
49	3 6 01		53	44 1	0
4° 5° 6° 8° 8° 8° 8° 8° 8° 8° 8° 8° 8° 8° 8° 8°	3 2 0		55	46 15	0
83	6 16 6		[\$6] 57 58	47 III 48 79 49 6	0
9:	7 13 0 8 19 0		59	90 3	01
110	10 4 4		161	91 17	OE 1
130	H 18 0 3		62	52 14	0.0
15	12 15 0 3 13 12 0		65	55 45	6
170	14 9 0		66	56 2 56 29	0
190	10 (3. 00)		67 68 69	57 16	6
210	18 14 0		70	39 10	0:
23	29 18 a		7 ° 72	61 4	0 2
24	21 5 0		73	64 18 64 15	0=
27	22 19 0		73 74 75 76 77 78 79 86	64 22	as
[28]	24 29 0		77	66 2 6	0
30	25 30 07		79		
32	27 4 08		81	69 24	
34	28 18 0		8		0
36	30 12 00	1	8	703 12	2
37	32 6 0		- 12	73 2	000
39 40 43	30 10		CI	95	0
49	35 14 0	3	30	170 E	0 9
49	37 8 0	4	50	D 4358	0 0
48	38 5 cm 00	0	70	910eg	0 0
1	039 28 0	8	80	0 680	0 0
1	041219 6	0	300	B 1930	0 0
4	of N. adire (Sale)	MAL)	The same of	STATE OF THE PARTY	THE CASES

TheValu	Ounce, or	other th	ing, being
1 0	1. s. d.	Value	
9	is 1 15 . 0	of gr	is 44 12 6
3	2 12 6	52	45 10 0
4	3 10 0	53	46 7 6
5	4 7 6	54	47:5 D
6	5 5 0	55	48 2 6
3	6 2 6	[ 56	49 0 0
9	7 0 0	57	49 17 6
10	8 15 0	58	50 15 0
11	9 13 6	59	51 12 6
12	19 10 0	61	52 10 0
13	11 7 6	62	53 7 6
140	11 5 0	6;	54 5 0
15	13 2 6	64	56 0 0
16	14 0 0	169	56 17 6
17	24 17 6	166	57 15 0
18	25 45 0	6-	58 12 6
20	26, 12 6.0	68	59 10 01
21	17 10 0	6,	60 7 6
22		70	61 15 01
23	19 5 0	7	62 2 6
24	21 0 0	72	63 17 6
25	21 17 6	73	
26	22 15 0	74	65 12 6
27	28 12 6	76	66 10 0
[28]	.24 10 0	77	67 7
29	25 7 6	77	68 5
30	26 5 0	79 8c	69 2
32	27 8 2 6	8c	70 00 0
32	28 0 0	81	70 17 6
33	28 27 6	82	71 25 0
34	30 12 6	83	70 11 6
35	31 10 0	[84] 89	73 10 0
	32:7 6	86	
38	33 5 0	90	75 5 0
39	34 2 6	100	37 710 0
40	35 0 0	[112]	98 0 0
41	35 87 6	200	175 0 0
42	36 15 0	100	262 10 0
43	37 12 6	400	390 0 0
44	38 10 0	500	437 40 0
45	39 7 6	600	685 0 Q
40	40 3 0	700	612 10 Q
47	of total	Soo	700000
40	242070	900	707 10 0
17	Seed trabase	1000	975 10 0
300	Saladin Michigan	Bankson.	

3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	1. s. d. 11 16 0. 2 14 0 3 12 0 4 10 0 5 8 0 6 6 0 7 4 0 8 2 0 9 0 0 9 18 0 10 16 0 11 14 0 13 12 0	Value of \$1 \$2 \$3 \$5 \$5 \$5 \$6 \$6	45 18 0 46 16 0 47 14 0 48 13 0 49 10 0 50 8 0 51 6 0 52 4 0
3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 r8	14 0 3 12 0 4 10 0 5 8 0 6 6 0 7 4 0 8 2 0 9 0 0 9 13 0 10 16 0 11 14 0	[56] [56] 57 58 59 66	46 16 0 47 14 0 48 13 0 49 10 0 50 8 0 51 6 0 52 4 0
3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 r8	3 12 0 4 10 0 5 8 0 6 6 0 7 4 0 8 2 0 9 0 0 9 13 0	[56] 57 58 59 60	47 14 0 48 12 0 49 10 0 50 8 0 51 6 0 52 4 0
7 8 9 10 11 12 13 14 15 16 17 18	4 10 0 5 8 0 6 6 0 7 4 0 8 2 0 9 0 0 9 13 0 10 16 0 11 14 0	[56] [56] 57 58 59	48 12 0 49 10 0 50 8 0 51 6 0 52 4 0
7 8 9 16 11 12 13 14 15 16 17 18	5 8 0 6 6 0 7 4 0 8 2 0 9 0 0 9 18 0	[56] 57 58 59 60	49 10 0 ° 50 8 0 0 51 6 0 0 52 4 0
7 8 9 16 11 12 13 14 15 16 17 18	6 6 0 7 4 0 8 2 0 9 0 0 9 18 0	[56] 57 58 59 66	50 8 0 51 6 0 52 4 0
8 9 10 11 12 13 14 15 16	7 4 0 8 2 0 9 0 0 9 13 0	57 58 59 60	51 6 0
9 10 11 12 13 14 15 16 17 18	8 2 0 9 0 0 9 13 0 10 16 0 11 14 0	55 59 60	53 4 0
12 13 14 15 16 17 18	9 0 0 9 18 0 10 16 0 11 14 0	59	5- 4 0
11 12 13 14 15 16 17 18	9 18 0 10 16 0 11 14 0	60	53 2 0
12 13 14 15 16 17 18	10 16 0 11 14 0		53 2 0
13 14 15 16 17 18	11 14 O	61	
14 15 16 17 18	The second secon	6:	
15 16 17 18		6	56 14 0
16 17 18	13 10 0	6.	57 12 0
18	14 8 0_	6	48.10 0
18	1; 6 0	61	50 8 0
100	16 4 0	6	60 6 0
19	17 2 0	63	61 4 0
20	18 0 0	6	
21	18 18 0	78	Commence of the Commence of th
22	19 16 0	7	63 18 0
23	20 14 0	76	64 16 0
24	21 12 0	7	
25	22 10 0	74	67 10 0
26		1	
27	24 6 0	76	68 8 0
28	25 4 0	77	70 4 0
30	27 0 0	70	71 2 0
31	27 18 0	79 80	72 0 0
32	28 16 0	81	The second secon
33	29 14 0	8	
34	30 12 0	3	
35	31 10 0		75 12 0
36	72 8 0	8	76 10 0
37	33 6 0	81	THE RESERVE OF THE PARTY OF THE
38	34 4 0	36	
39	35 2 0	100	
40	36 0 0	[112	
41	N. OF STREET,	300	180 0 0
42	37-16 0	300	
43	38 14 6	400	360 0 0
44	39 12 P	1 1 200	1 540 0 0
45	41 8 0	1	610 0 0
	12 6	1 6	
47	41 0 0	500	720 0 0
40		1 1 900	1 220 0 0
50	43 4 0	E 1000	200 0

The Value	The P	ce, 101	of the	e Pour her th	ing, being
*	L s.	d. 1	1	Value	J. 8. d.
.2	is 2 27		1	of 51	18 47 2 6
3	12 15	6	1-	52	48 2 0
4	3 14	6		153	49 0 6
5	15 11	:		54	49 10 0 50 17 6
7	6 0	6	1	[56]	
8	7 8	0	10	57	57 16 0
9	8 6	6	1.	58	53 13 0
10	9 5	0		59	54 11 6
n	10 3	6	1	6c	155 10:0
13	12 0	6		91 92	
14	12 0	0		63	57 7 0
15	13 17	6		64	59 4 D
16	14 16.	0		65	60 2 6
17	15 14	6	1	66	61 1 0
13	016 13	0	1	67	61 19 6
19	18:30	6	1	68	62 18 0
21	0197 8	6		70	64 15 0
23	20 7	0	1	71	65119 6
23.	21 05	6	100	72	66 12 0
24	22 4	0	1	73	67 10 6
25	23 2	6		7.4	68 9 0
26	24 1	0		75	69 7 6
27	24 10	6		76	70 6 0
29	26 16	6-		28	72 4 6
30	47 35	0-		70	73 1 6
38	28 23	6		80	74 9 9
32	29 32	0	11	81	74 18 6
33	30 30	6		83	75 17 0
34	31 9	6		[84]	76 15 6
36	32 7	0		85	77 14 0
37	34 4	6	-11.	1 86	79 11 0
38	35 13	P		. 96	83 5 0
390	36 .1	P 4	1	IOE	.92 10 0
40	37 0	2	1	112]	103 12 0
4-6	37 38	-		1200	185 0 0
420	38 27	2		400	277 to 0
433	39 15 40 84	. 1		500	370 0 0 462 10 0
450	41 12	601	1	600	555 0 0
460	42 11.	900		700	647 30 0
470	48 9:	18	1	800	740 0 0
480	48 9	90	1	900	832 10 0
49¢	45 6			1100	925 0 0

TheVal	Quince, or		ing, being	
0	1. s. d.	Value	L s. d.	
2	is 1 18 0	of 51	is48 9 0 49 8 0	100
3 4	3 16 0	52 53	50 7 0	
5 6	4 15 0	54	51 6 0	1
6	5 14 0	55	52 5 0	***
7 8	6 13 0	[56]	53 4 0	100
9	7 12 0 8 11 0	57 58	54 3 0	64
10	9 10 0	59	56 1 0	Ser.
11	10 9 0	60	57 0 0	
12	11 8 0	61	57. 19 0	-
13	13 6 0	62	58 18 0	
14	14 5 0	63	59 17. 0 60 16 0	
16	15 4 0	65	61 15 O	
17	16 3 0	66	62 14 0	-
18	17 2 0	67	63 13 0	
19	18 1 0	68	64 12 0	
21	19 19 0	70	66 10 0	1
22	20 18 0	71	67 9 0	1
23	21 17 0	72	68 8 0	12.2
24	22 16 0	73		
26	23 15 0	74		133
27	25 12 0	1 76		1
[28]	26 12 0	77	73 3 0	
29	27 11 0	78	The second secon	1
30	29 9 0	79 80	75 1 0	
32	30 8 0	1 81		13.5
33	31 7 0	82	76 19 0	77
34	32 6 0	81	78 17 0	95
35	33 5 0	[84]	79 16 0	
37	34 4 0	85	80 15 0	172
38	35 3 0	86	82 13 0	
139	37 1 0	90	85 10 0	
40	38 0 0	Too	95 0 0	
41	38 to o	[112]		
1	39 18 0 40 17 0	200	190 0 0	
44	41 16 0	300	380 0 0	1
45	47 IS 0	500	475 0 0	
40	43 14 0	600	570 0 0	1
47	44 13 0	700	2665 0 a	1
49	45 13 0	900	760 0 0	1
50	47 10 Q	1000	950 0 0	1

TheValo	The Price of the Pound, Ell, Ya		
9	1. 1. d.	Value	. l. s. d.
3	2 18 6	of 51	is 49 14 6
4	3 13 0	52	
5	4 17 6	54	
6	5 17 0	55	
7 8	6 16 6	[56]	54 12 0
9	7 16 0 8 15 6	57 58	55 11 6
10	9 15 0	59	57 10 6
11	10 14 6	60	58 10 0
12	11 14 0	61	59 9 6
13	12 13 6	62	60 9 0
14	13 13 0	63	61 8 6 63 8 0
16	15 12 0	65	63 7 6
17	16 11 6	66	64 7 0
18	17 11 0	67	65 6 6
19	18 10 6	68	66 6 0
20	19 10 0	69	67 5 6
22	21 9 0	71	69 4 6
23	22 8 6	72	70 4 0
24	23 8 0	73	71 3 6
25	24 7 6	74	72 3 0
26	26 6 6	75	73 2 6
[28]	26 6 6 27 6 0	76	74 2 0 75 1 6
29	18 5 6	77 78	75 I 6
30	19 5 0	79	77 0 6
31	30 4 6	80	77 0 0
32	31 4 0	81	78 29 6
33	32 3 6	82	79 19 0
34	33 3 0	[84]	80 18 6
36	35 2 0	85	82 17 6
37	36 1 6	. 86	83 17 0
38	37 1 0	87	84 16 6
39	38 0 6	90	87 15 0
40	19 0 0	[112]	97 10 0
42	40 10 0	-	
43	41 18 6	300	195 0 0
44	42 18 0	400	390 0 0
45	43 17 6	500	487 10 0
46	44 17 0	600	585 0 0
47	45 16 6	700	682 10 0
49	46 16 0	Soc S	780 0 0
50	48 15 0	900	877 10 0 975 0 0

## The Use of the foregoing TABLE.

THE Table foregoing is fo plain, that it needs no Explanation; the Epithe to the Reader shews what is needful relating thereto; and some Examples

of its Use take as follow, viz.

Example 1.] Admit you would know what 47 Pounds, Ells, Yards, or Qunces, &c. of any Commodity amounts to at 7 s. 9 d. the Pound, Ell, &c. Look first for the Price of the Thing proposed, as here 7 s. 9 d. at the Top of the Table; then cast your Eye downward, and under the Words [The Value of ] you will find 47, right against which, towards the right hand, you will find 18 l. 4 s. 3 d. and so much is the true Value of 47 Pounds, Ells, Yards, &c. of any thing at 7 s. 9 d. per Pound, Ell, Yard, &c.

Example 2.] Suppose it is required, to find the Value, or amount of 73 Pounds, Ells, Yards, Ounces, &c. of any Sort of Goods, at 15. 11 d. 3 f. for each Unit; or any other Number of Shillings, Pence, and Farthings, affigned for the Pound, Ell, &c. Look first for the Price of the Thing proposed, as here 15. 11 d. 3 f. or 23 d. 3 f. at the Top of the Table; then cast your Eye downward, as before directed, and under the Words [The Value of] you will find 73, right against which, towards the right Hand, you will find 71. 41. 5 d. 3 f. and so much is the true Value of the proposed Quantity, at 23 d. 3 f. per Pound, Ell, Yard, &c.

Example 3.] Admit you would know the Value of some Number of Pounds, Ells, or any other thing, which cannot be found at once in the Table; as suppose you would know what 751 Ells of Linnen, &c. amounts to at 7 s. 9 d.

Z :

172 The Use of the foregoing Table.

per Ell: The Rule is, having found (as before) the Price of the Ell at the Top of the Table, you will find under [The Value of ] 700, right against which, toward the right Hand, you have the Value of 700 Ells,

Example 4 When it happeneth that Value of your Goods or Merchandize is not just expressed in the Table, (which seldom misses of finding it at once) then in such Case, you are to find the Particulars of the given Price, in some one or more of the Tables; which being added together, the Sum will be the Amount sought.

As for Inflance; admit 987 Yards of Persian Silk should cost 3 s. 10 d. 1 f. per Yard: To know the Amount of the whole. To effect which, look for the greatest Part of your given Price, for 1 Yard, on the Top of the Table; which is found (as nearest to it) to be only 3 s.

and 9 d. then it follows,

The Sum for Answer, is 190: 4:0:3

N. B. In like manner may be found (by Addition only) the Value or A-mount for any Quantity proposed, at the Price or Rate of any Number of Pounds, Shillings, Pence, and Farthings under a Pound, for an Unit or any particular thing given. But when

The Use of the foregoing Table. 173
when it happeneth, that the Price of
an Unit of any Commodity, is any
Sum above 11. and under 21. then
the Amount sought, may be readily
found, by the following Directions
in Example 16. which see.

Example 5.] Admit the Value of the Unit of your Commodity or Merchandize is not just expressed in the Table; (tho' I think there is scarce any thing bought and fold, whose Value is not therein) as suppose you would know the Value of 56 Yards of Broad Charles at 125. 5 d. the Yard: Look for 125. the Price of the Pound, Ell, Yard, Ounce, or other thing, l. s. d. and against 56 you have-33:12:0 And under 5 d. and a- ? 1: 3:4 gainst 56 you have - 5 The Sum of which for ? 34:15:4 Answer is -Example 6.] Admit you would find the Value of 7 C. 3 q. 25 lb. of any Commodity at any Rate; as suppose at 7 s. 9 d. per Pound; here you will find the Value of 1 Hundred, viz. 112 lb. at 7 s. 9 d. to be-43: 8:0 Which multiply by-And the Value of the 3 13:9 25 lb. is (at that rate) The Sum for Answer is - 346 2 a:9 Example 7.] The farther Use of this Table is to find the Value of the Hundred Weight of any thing, by knowing the Price of the Pound. Thus, of the Price of a Pound Weight is 71. 9 d. that of the Hundred (against 112/16) and under 7 s. 9 d. ) will be found 431. 8 . and fo of any other. Or

where the Value of the Pound is low,

174 The Use of the foregoing Table

(as 6 d. or less) the Value of the Hundred may be found by Memory, by this short Verse;

As many Farthings as will buy a Pound, So oft (in th' Hundred Weight) is Two and Four Pence found.

Thus, if the Value of the Pound is 3 d. Farthing, that is 13 Farthings, that of the Hundred is 13 two Shill ngs, and 13 Groats, which is 30 s 4 d the Hundred; and the reason of this is because

112 Farthings is 2 s. 4 d.

Example 8. ] By the foregoing Table you may likewise find the Value of the Pound (to a Farthing) by knowing the Value of the Hundred Weight: Thus, if the Value of the Hundred is 16s. 4 d. Look for 16s. 4 d. (or a Number next thereto) against 112 included thus in a Parathesis [112]; and casting your Eye to the Top of that Column, you will find the Price of the Pound, &c. to be

1 d. 3 Farthings.

Example 9 The farther Use of this Table is to find how much of any Commodity at a Rate proposed, any Sum of Money will buy. Thus, if you would know how many Yards of Muslin of 6 i. 3 d. per Yard 25 l. will purchase: Look at the Top of the Table for 6 i. 3 d. and under that Rate look for 25 l. in the Column of Pounds, Shillings, and Pence, and you have 80 in the Column towards the lest hand, under [The Value of]; and so many Yards will the 25 l. buy.

Example 10.] Or if you defire to know what any Sum will buy that is not just mentioned in the Table; as suppose you would know how many Ells of Holland of 6s. 3d. per Ell 100 l. will buy: Look under 6s. 3d. for 100, as you did before for 25 l. and you will find against 93 l. 150. (which is the next Number less than the 100 l.) 300;

then

This Table reduceth any Number of Shillings, Pence, or Farthings into Pounds, which is very useful to all Persons, especially such as understand not

Division.

Example 11.] To reduce Farthings into a

In 75643 Farthings, how many Pounds Sterling; Under a Farthing.

Against 70000 is ——72:18:4
5000 —— 5:4:2
600 —— 0:12:6
43 —— 0:0:10}

Example 12. ] To reduce Pence into

In 31839 Pence, how many Pounds? Under 1 d. against 30000 is 125:0:0

800 -4:3:4 800 -3:6:8 39 -0:3:3

Answer 31839—132:13:3 Example 13.] To reduce Shillings into Pounds.

Look for your Number of Shillings given to be reduced, under the Price [One Shilling] and right against the Shillings given, you have the Answer in Pounds, as before. This needs no Example.

from what hath been shewed hitherto, this Table will be

house

176 The Use of the foregoing Table.

found very useful for the speedy working Questions in Barter: As if a Merchant hath Cotton Wool, 8 C. 3 q. 27 lb. at 13\frac{1}{2} d. per Pound, which he is willing to barter with a Linnen-Draper for Fustians, viz. died Jeans at 14 s. each End, white Jeans of 16 s. per End, and Barmillians ar 18 s. per End: How many Ends of Fustian must the Draper give the Merchant for his Cotton Wool? Answer, 24 Ends of each Sort, and 1 s. 10\frac{1}{2} d. in Money. See the Work.

At 131 d. the Pound 1 C. ( or 112 lb. )

is worth — 6: 8: 4 Multiply

The Value of 8C, is  $-\frac{1}{5}$  1: 6: 8

3 Quarters  $-\frac{1}{2}$  1: 10:  $11\frac{1}{2}$ So the Cotton Wool is worth

Now if the feveral Prices of the Fustians are added together, the Sum is 48 s. \frac{1}{3} of which is 16 s. under which Price, and against 57 l. 12 s. (which is the next Number to 57 l. 13 s. 10\frac{1}{2} d.) you have 72, \frac{1}{3} of which is 24; which shews that the Draper must give the Merchant 24 Ends of each Sort of Fustians for his Cotton Wool.

Example 15.] This Table is also useful in working Questions in Loss and Gain: As if a Merchant buyeth 849 Bundles of Yarn at 65.9 d. per Bundle, and sells the same again at 95.6 d. per Bundle, what does he gain thereby?

The Difference in the Prices is 21.9d. and 849 times two Shillings and nine Pence by the Table is 1161. 131.9d. for Answer.

1. 5. d. if For 800 under 21.9d. is 110:0:0:0

sum 849 Answer — 116:14:9

Example:

The Use of the foregoing Table. 177

Examp. 16.] When the Price of the Unit of any Commodity is any Sum above 1 L and under 2 L the Value is found by the Table. Thus, if you would find the Value of 84 died Jeans, &c. at 34 s. 6 d per End. L. s. d. For the 1 L put down — 84: 0:0

Then look for 14s. 6d. at the Top of the Table, and against 84 you will 60: 18: 0

The Sum of which is the

Examp. 17.] I. When it happeneth, that the Price of a Unit of any Commodity, confifts of any Number of Pounds, Shillings, Pence and Farthings superior to 21. then, in such Case, the Value or Integral Part of any Number of Units of such Price, may be best found by the Table of Universal Use; in Sea. 4. and Chap. II. which see,

II. The Amount fought for the Integral Part of the given Price, being found (in Pounds) as above; you are next to find it for the odd Shillings, Pence, and Farthings in the given Price; according to the Method prescribed in Chap. I. and

Examp. 4.

find

2. Admit a Merchant receives 97 Tuni of Goods, at 291. 170, 5d. 1 f. per Tun; to know the Purchase of the Whole?

Anfw. 2897 L 11 s. 5d. 1f.

Tun l. l. s. d. f.

I. Tab. 2. 97 mul. by 29 Prod. 2813: 0 0:0

2. Tab. 2. 90 Tun 171. per Tun, is 76: 10:0:0

Ditto 7 Tun 171. per Tun, is 5: 19:0:0

3dly. 90 Tun 5d. 16 p Tun, is 3: 19:4: 1

Ditto 7 Tun 5d. 16 p Tun, is 0: 3:0:

The Sum for Answer, is 2897: 18:511
N. B. The Reader may Vire observe, that
the foregoing Table of Marchandize, is
for augmented and illustrated by the 17th
Example about; that there can be nothing relating to buying and felling but
what is comprehended in the same, and a
may be neadily found by some of the
proceeding Directious,

Aa

The of	The Length or Value of any thing being [2]			The	Lengt any th	h or Ving b	Value
The bredth, or things valued.	Products.	The predth, or things valued,	Products.	The bredth, or things valued.	Products.	The bredth, or	Products.
2	4	51	102	2	5	52	153
3 4 5 6 7 8	6	53	104	3 4 5 6 7 8	12	53	156
3	10	54	108	5	15	54	162
-6	12	55	110	6	18	55	165
2	14	56 57	114	7	21	56	168
	18	58	116	9	. 27	58	174
9	20	59 60	118	10	30	59	177
11	22	61	120	11	33	60 61	180
12	20	62	124	13	39	62	186.
14	28	6 <sub>3</sub>	126	14	42	63	189
15	30	65	130	15	45	64	192
16	34	66	132	17	48	66	198
17 18	36	67	134	17	54	67	201
19	36	68	136	19	57	68	204
20	40	69	138	21	63	69	207
21	44	71	142	12	66	71	213
23	40	72	144	23	.69	72	216
24	10	73 74	148	24	72	73	219
26	52	75	110	25	75	74 75	225
27	54	75	152	28	8 1	76	228
28	36	77	154	28	84	77	231
29	58	70	156	30	87	78 79	234
3°	62	79 8c	160	31	93	Se	240
32	64	81	162	32	96	81	243
33	63	82	164	33	99	83	249
34	70	84	168	34	105	84	252
34 35 36 37 38	72	85	170	36	108	85	255
37	74	80	171	37	114	86	256
38	70	85 86 87 88 89	174	38	117	8 <sub>7</sub>	264
39 4c	78	89	178	39 40	120	89	267
41	82	90	180	41	123	90	270
42	84	91	182	42	126	91	273
43	88	91	186	44	132	93	279
45	90	94	186	-45	135	94	282
46	92	95	190	46	138	95	205
47	90 91 94 96	98	192	1 47	144	90	201
40	98	97	196	49	147	98	-494
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5 to .

3

	Length or Value any thing being		I o	f any	gth or thing I	Valu	
things valued.	Products. 8 12 16 20 24 28 32 36 40 44 48	The broke, or 51 53 54 55 57 58 59 60 61	204 208 212 216 224 224 223 231 236 240 244	things valued.	Products. 11 20 30 30 50 50 50 50 50 50 50 50 50 50 50 50 50	The bredth, of 51 52 55 55 56 61	Products. Sie
24 25 26 1 27 1 28	52 56 60 64 68 72 76 88 88 92 96 00 04 08	62 63 64 65 66 67 68 69 70 71 72 73 74 75 76	248 252 256 264 268 272 276 284 284 288 296 300 304 3d8	13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28	75 75 80	62 63 64 65 65 65 67 68 69 70 71 72 73 74	315 325 325 336 335 340 345 355 365 370 375 386 385
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of any th	he Length or Value of any thing being		th or Value ing being
Products. 16 19 16 17 18 16 17 18 16 17 18 16 17 18 17 18 18 19 16 18 17 18 18 19 16 18 17 18 18 19 16 18 17 18 18 19 16 18 17 18 18 19 16 18 17 18 18 19 16 18 17 18 18 19 16 18 17 18 18 19 16 18 17 18 18 19 16 18 17 18 18 19 16 18 17 18 18 19 16 18 17 18 18 18 18 18 18 18 18 18 18 18 18 18	Products.   51   563   564   553   565   565   728   575   741   58   754   567   780   612   806   613   819   614   815   814   615   815   616   81	This bredings valued.   28   42   56   70   84   70   84   70   84   70   84   70   84   70   84   70   84   85   85   85   85   85   85   85	Products 714 52 728 53 742 54 756 55 770 56 784 57 798 58 812 59 826 60 840 61 854 62 808 63 882

Products | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-28 | 15-Todacts 30.50 50.5 128 40 6 128 

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11 187 12 204 13 221 14 238	60 1020 61 1037 62 1054 63 1071 64 1088	11 198 12 216 13 234 14 252	60 1080 61 1098 62 1116 63 1134 64 1152
16 272 17 289 18 306 10 323	65 1105 66 1122 67 1139 68 1156	16 188 17 306 18 324 19 342	65 1170 66 1188 67 1206 68 1224
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34 578 35 595 36 622 37 629 38 646	83 1411 84 1428 85 1445 86 1462	34 612 35 630 36 648 37 686 38 684	83 1494 84 1512 85 1530 86 154
39 663 45 680 41 697 42 714	87 479 88 495 89 513 90 5739 51 542	39 702 40 720 41 738	87 1566 88'1584 89 1602 90 1620 91 1638
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7	133		1054	7	140	66 1120
8	171		1102	8	160	57 1140
9	190		1121	10	180	58 1160
11	209	60	1140	11	223	60 1100
12	2 28	61	1159	12	240	61 1220
13	247	62	1178	13	260	62 1240
14	285	64	1197	14	300	64 1180
16	304	65	1235	16	320	6 1300
17		66	1254	17	340	66 1320
18	364	67	1273	18	360	67 1340
19	360	60	1311	19	380	69 1360
21	199	70	1330	21	410	70 1400
22	418	72	1349	22	440	71 1420
23	437	72	1 368	23	460	73 1440
24	475		1387	25	430	73 1460
26	494		1425	26	520	764500
27	513	76	1444	27	540	76 1520
13	532	77	1463	28	560	77 1540
29	570		1482	29	980	78 1580
30	189	80	1520	30	820	80 1600
32	608	81	1539	132	640	81.1620
33	627		1558	33	660	82 1640
34	665		1577	34	680	83 1660 84 1680
35	684		1615	35	700	84 1700
37	703	36	1634	37	740	86 1720
38	712	87	1653	38	760	87 1740
39	741	83	1572	39	780	88 1760
40	779	89	1710	40	824	89 1700
42	794	91	1729	13	840	91 1820
43	817	92	3748	43	360	92 1840
44	4,0	95	1797	44	880	93 1860
4.5	974	24	100	45	900	94 1980
4/7	893	06	1424	1	200	96 1940
48	942	97	1 48	45	960	97 1940
49	934	98	1862	19	950	98 1960
50	12/20	99	1041	130	1000	190 1950

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2.2	6	20 3	30 3	30 2
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122	0	25 5	25 8	
132	9	57 6	2	122
40	100	17.3	P 0	-31
2	42	\$1 1071	2 44	51 1122
3	62	51 1092	3 66	52 1144
1 4	63	53 11 13	4 83	53 1166
1 7	135		5 110	54 1188
3 4 5 6	126	54 1134	6 132	55 1310
	Property Control	55 1155		
7	147	56 1170	7 154	56 1132
	163	57 1197	8 170	57 1254
9	189	- 58 1218	9 198	58 1270
10	210	59 1239	10 110	59 1298
11	231	60 1200	11 242	60 1320
12	252	61 1281	12 264	61 1343
13	273	62 1302	15 286	62 1364
		63 1302		63 1380
14	294	63 1323		64 1408
15	315	64 1344		
13	336	65 1365	16 352	65,1430
17	357	66 1386	17 374	05,8452
18	378	67 1407	18 396	67 1474
19	399	68 1425	19 418	63,849.
20	420	69 1419	20 440	69 1516
21	441	70 1470	21 462	70 1540
22	463	71 1491	22 484	71 1564
	483	The second second second		73,1584
23		72 1512	13 500	10,000
24	574	73 1533	24 528	73,1600
2.5	525	74 1554	25 559	74 1628
26	5+6,	1 75 1575	26 572	75 1050
27	567	76 1590	27 594	76 1072
28	588	77,1617	28 010	77 1694
29	609	78 1638	29 638	78 1716
30	6;0,	79 2059	-2 66-1	79 1738
31	651		30	80 1760
		80 1630	30 200	81 1781
32	672	81,1701	A REPORT OF THE PARTY OF THE PA	
33	693	82 1722	33 720	82 1804
34 35 36	714	83,1743	3+ 748	83 1830
35	735	84 1764	384 770	84 1848
35	756	85,1785	36 792	85 1875
37	777	86,1806	37 814	86 1892
38	798	87,1827	38, 836	87 1914
39		88 1548	39 838	84 1930
				8,19,8
40	1000	89 1069	43 880	09 1910
42	90	90,1390	41 902	93 1980
42	-00	91,191	45 92+	9, 2001
43	903	92,1932	43 946	91 2034
44	9:4	93 19 13	44 908	93 2046
45	945	94 197+	41 990	94 2068
46	966	1 95(299)	46 1012	9; 2090
	987	96 2016	47 1034	953112
	1008	O STATE OF THE PARTY OF THE PAR	48 1056	THE RESERVE OF THE PARTY OF THE
	1020	97 3037	40 1070	97 2134
1 49	1.039	30 1020	49 1078	98 2156
1 50	1.020	99 2079	1 50 1100	902178

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46 10 18 47 1 81 48 1104 49 1127 50 1150	95 2185 96 2208 97 2231 98 2254 99 2277	46 1104 47 1115 48 1153 49 1176 50 1200	95 0280 96 4304 97 9928 98 2355 99 2376

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I things values.

The Length or of any thing [29]	Value being	The Length of any thin	of Value
The breath, or 2 58 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	Product : 1479 1 1479 2 1508 3 1537 4 1565 5 1595 6 1644 7 1653 8 1682 8 1711 1740 6 1749 6 1749 6 1749 6 1749 6 1749 6 1749 6 1749 6 1749 6 1749 7 1205 7 1205 9 7 1205 9 7 1205 9 7 1205 9 7 1205 9 7 1205 9 1205	Products.   2   60   3   120   150   6   180   7   210   8   240   9   170   10   300   11   360   13   390   14   420   15   480   17   510   6   6   6   6   6   6   6   6   6	51 1530 52 1560 53 1560 53 1560 53 1560 54 1520 54 1520 55 1650 55 1650 55 1650 56 1680 57 1710 58 1740 59 1770 60 1840 61 1830 62 1840 63 1890 64 1920 65 1950 66 2040 69 2070 70 2100 70 2100 71 2130 72 2160 73 2190 74 2220 75 2280 77 2310 78 2340 79 2370 80 2490 81 2430 81

The Length or	Valo +	The	Langeh	on Vale	7
of any thing.	bern,	of a	Tage This	being	
1 1 2 37 2 1 3 1 1 3 4 1 3 4 1 5 1 3 4 1 5 1 5 6 1 8 6 5 1 1 3 4 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1	7 1767 1767 1767 1767 1767 1767 1767 176	2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Products  69 128 160 192 124 256 188 330 352 384 448 480 512 576 667 2 768 667 7768 896 993 864 129 128 128 128 128 128 128 128 128 128 128	100 100 100 100 100 100 100 100 100 100	

TO MININGS VALUE OF

The Length of of any thing	Value 1	The La	ength or	Value . being
[33]			[34]	-
Products. The bredth, or things valued.	Products,	The bredth, or of things valued.	biugs valued,	Products.
3 99 4 132 165	51 1683 52 1716 53 1749 54 1782 55 1815	3 4 5 6	68 51 102 51 136 51 170 56 204 51	1801 1836 1870
7 231 8 264 9 297 10 330 11 363	55 1848 57 1881 58 1914 59 1947 50 1980	9 10	238 50 272 5 306 5 340 5 374 6	2006
12 396 13 429 14 462 15 495 16 528	61 2013 62 2046 63 2079 64 2112 65 2145	13 14 15 16	442 6 476 6 510 6 544 6	1 2074 2 2108 3 2142 4 2176 5 2210
17 561 18 594 19 627 20 660	66 2178 67 2211 68 2244 69 2277 70 23 10	17 18 19 20 21	612 6 646 6 680 6	6 2244 7 2278 8 2312 9 2346 0 2380
22 726 23 759 24 792 25 825 26 858	71 2343 72 2376 73 2409 74 2442 75 2475	22 23 24 25 26	782 7 816 7 850 7 884 7	1 2414 2 2448 3 2482 4 2436
27 891 28 924 29 957 30 990 31 1023	76 2508 77 2541 78 2574 79 2607 80 2640	31	952 986 1020 1054	62584 77 2618 78 2652 79 2686 30 2720
32 1056 33 1089 34 1122 35 1188	81 2673 82 2706 83 2739 84 2772 85 2805	32 33 34 35 36	1122 1156 1190	2754 2788 32811 341856 52890
37 1221 38 1254 39 1287 40 1320	86 1838 87 1871 88 1904 89 1937	37 38	1258	86 1914 87 1958 8 8 1991 89 3016
42 1386 43 1419 44 1452 45 1485	91309 923036 933069 943102	444	1428 1462 1496 1530	913094 913118 933161 943196
46 1518 47 1551 48 1584 49 1617	953168 953168 973261 983234	46 47 48 49	1564 1598 1632 1666	963164 963164 973198 983331

	Length my th	ing b	Value		The of a	my th	h or 'ing b	Value
The bredth, or things valued.	Products.	The bredth, or things valued,	Products.		The bredth, or things valued.	Products.	The predth, or things valued.	Products.
3 4 5 6	70 105 140 175 210	55	1785 1820 1855 1890 1925		2 3 4 5 6	72 108 144 180 216	53 54 55	1836 1872 1908 1944 1980
7 8 9 10 11 12	245 280 315 350 385 420	57 58 59 60	1960 1995 2030 2065 2100 2135		7 8 9 10 11	252 288 324 360 396 432	57 58 59 60	2016 2052 2088 2124 2160 2196
13 14 15 16	455 490 525 560 595	63 64 65 66	2205 2240 2275 2275		13 14 15 16	468 504 540 576 612	62 63 64 65	2232 2268 2304 2340 2376
18 19 20 21 22 23	735	69 70 71	2345 2380 2415 2450 2485 2520		18 19 20 21 22 23	648 684 720 756 792 828	70 71 72	2412 2448 2484 2520 2556 2592
24 25 26 27 28	840 875 910 945 980	73 74 75 76 77	2555 2590 2625 2660 2695		24 25 26 27 28	864 900 936 972 1008	73 74 75 76 77	2628 2664 2700 2736 2772 2808
30 31 32 33	1015 1050 1085 1120 1155 1190	79 80 81 82	2730 2765 2800 2835 2870 2905		32	1044 1080 1116 1152 1188 1224	79 80 81 82	2844 2880 2916 2952 2988
35 36 37 38 39	1225 1260 1295 1330 1365	84 85 86 87	2940 2975 3010 3045 3080		35	1260 1296 1332 1368 1404	84 85 86 87 88	3024 3060 3096 3132 3168
	1400 1435 1470 1505 1540	99 91 92 93	3115 3150 3185 3230 3255		***	1440 1476 1512 1548 1584	90	3204 3240 3276 3312 3348 1184
2444	1610 1645 1680 1715	95 96 97 98	3335 3360 3395 3430 3465	1	14444	1656 1692 1728 1764 1800	95 96 97 98 99	3456 3456 3492 3528 3564

The part of the	The Length or of any thing	Value being	The Lengt of any th	
45 1005 94 3475 45 1748 95 3610 47 1739 96 3552 47 1786 96 3648 48 1824 97 3686	The bredit, or 2 148 5 5 5 5 6 222 7 259 8 296 9 333 10 370 11 407 12 444 13 481 14 518 55 55 5 16 629 17 666 19 703 20 740 21 777 22 814 23 851 24 858 25 26 962 27 999 28 1036 29 1073 30 1110 31 1147 32 1184 33 1221 334 1258 356 1332 36 1332 37 1369 38 1406 39 1443 40 1480 41 1517 42 1554 43 1665 4702 47 1739	Products  1887 1924 1998 1998 1998 1998 1998 1998 1998 199	The broducts. 76 3 114 4 159 6 228 7 366 8 304 9 342 10 380 11 418 12 456 17 668 17 76 27 76 27 78 20 76 21 78 20 76 21 78 20 76 21 78 22 88 27 102 28 106 29 110 30 114 31 117 32 121 33 124 31 127 33 124 33 124 34 125 44 16	11 1938   51 1938   52 1976   53 2014   54 2052   55 2090   56 2128   57 2166   58 2240   66 22356   66 2318   66 2318   66 2318   66 2318   66 2318   66 2318   66 2318   66 2470   66 258   67 2546   67 254

The Length of any thir	ig being	The Length of of any thing	r Value being
Troducts   78   117   156   1195   6   234   7   273   8   312   9   351   10   390   11   468   13   507   14   585   16   624   17   663   18   702   19   741   20   819   21   819   22   858   23   897   24   936   25   975   26   1014   27   1053   28   1092   29   1131   209   21   21   209   21   21   209   21   21   209   21   21   209   21   21   209   21   21   209   21   21   209   21   21   209   21   21   209   21   21   209   21   21   209   21   21   209   21   21   209   21   21   21   209   21   21   21   21   21   21   21   2	The bredit, or 1 1989 52 2028 53 2067 54 2106 55 2145 56 2184 57 2223 58 2262 59 2301 60 2379 62 2418 63 2457 64 2496 65 2535 66 2574 67 2613 68 2652 69 2691 70 2730 71 2769 72 2808 73 2847 74 2886 75 2925 76 2964 77 3003 78 3042 79 3081 80 3120 813159 82 3198 83 3237 84 3276 85 3315 86 3353 86 3353 88 33237 84 3276 85 3315 88 33237 84 3276 85 33237 85 33237 84 3276 85 33237 85	The products. 80 3 120 4 160 5 200 6 240 7 180 8 320 9 360 10 400 11 480 13 520 14 560 15 600 16 640 17 680 18 720 19 760 20 800 21 840 22 880 23 920 24 960 25 1000 26 1040 27 1080 28 1120 29 1160 30 1200 31 1240 32 1280 33 1320 34 1360 35 1400 36 1440 37 1480 37 1480 38 1520 39 1560	Products. 12040 12100 12

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The Length of any thin	g being	The Length of any thin	ng being
The bredth, or a 129 4 172 5 258 7 301 8 344 9 387 10 13 559 14 6645 16 688 17 731 18 774	Theorealth, or 2193 52 2236 53 2279 54 23 22 55 2408 57 3451 58 2494 59 2537 60 2580 61 4623 62 -666 6, -709 64 27 52 65 2881	of any thin [44] Products.  98 3131 4176 5220 6264 7308 8352 9396 10440 11484 12528 13572 14616 15660 16748 18792	The products of the product of t
19 817 20 860 21 903 22 946 23 989 24 1032 25 1075 26 1118 27 1161 28 1204 29 1247 30 1290 31 1333 32 1376 33 1419 34 1462 35 1505 36 1548 37 1591 38 1634 37 1591 38 1634 37 1591 38 1634 39 1677 40 1720 41 1763 42 1806 43 1849 44 1892 45 1935 46 1978 47 1021 48 1054 49 2107	68 -924 69 2967 70 301 71 3053 72 3090 73 3139 74 3182 75 3268 77 3311 78 3354 79 3397 80 3440 81 3483 82 3566 84 3612 85 3656 86 3698 87 3741 88 3784 89 3827 90 3870 91 3913 92 3956 93 3999 94 4042 96 4128 97 4271 98 4114	35 1546 36 1584 37 1628 38 1673 39 1716	90 3520 81 3564 8a 3608 83 3652 84 3696 85 3740 86 3784 87 3828 87 3828

in o |things valued.

The Length or Value of any thing being	The Length or Value of any thing being [46]
Things valued.  Products.  90 51 2295 52 1340 53 1355 52 1340 53 1385 52 1340 53 1385	The broad and a series of the

The Length or V	alue	The Length	or Value
of any thing be	ing	of any thin	
The medity of things valued.   \$12   \$14   \$188   \$54   \$55   \$57   \$58   \$57   \$58   \$57   \$58   \$57   \$58   \$57   \$58   \$57   \$58   \$57   \$58   \$57   \$58   \$57   \$58   \$57   \$58   \$57   \$58   \$57   \$58   \$57   \$58   \$57   \$58   \$57   \$58   \$57   \$58   \$57   \$58   \$57   \$58	3572 3619 3666 3713 3760 3807 3854 3901 43948 53995 64042 74089	Products 96 144 192 240 6 288 7 336 384 432 10 480 11 528 12 576 13 624 14 572 15 720 16 768 17 816 18 864 19 912 20 960 21 1008 22 1056 1248 17 1296 1248 17 1296 1248 17 1296 1248 17 1296 128 1344 129 1392 130 1440 31 1488 32 1536 33 1584 178 39 1872 40 1968 42	The bredit of 1 2448 52 2496 53 254 2592 2556 2688 57 2736 58 2784 59 2880 61 2928 62 2976 63 3024 64 3072 65 3120 66 3168 67 3216 68 3264 69 3312 70 3360 71 3408 72 3456 73 3504 74 3552 75 3600 76 3648 77 3696 78 3744 79 3792 80 384 82 3936 88 33984 88 44032 86 4128 87 4176 88 4272 90 4346 91 4368 91

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F-149	271 -	(30)	971 TR
Products be bredused	roducts.	Products.	roducts.
2 98 3 147 4 196	51 1499 52 2548 53 2597	2 103 150 4 200	512550 522500 532650
5 245 6 294 7 343	54 2646 55 2695 56 2744	5 250 6 300 7 350	542700 552750 562890
9 441 10 490 11 539	57 2793 58 2842 59 2891 60 2940	8 400 9 450 10 500 11 550	57 a850 58 a900 59 a950 60 3000
13 637 14 686	62 2989 62 3038 69 3087 64 3136	12 600 13 650 14 700 15 750	61 3050 62 3100 63 3150 64 3200
16 784 17 833 18 881	65 3185 66 3234 67 3283	16 800 17 850 18 900	65 3250 66 3300 67 3350
19 931 10 980 21 1029 21 1078	70 3430	19 950 1000 1050 122 1100	68 3400 69 3450 70 350 71 3550
23 1127 24 1176 2 1225 26 1274	72 3528 73 3577 74 3626	23 1150 24 1200 25 1250 26 1300	73,3650
27 1323 28 1372 29 1421	76 3 24 77 3773 78 3822	27 1350 28 1400 29 1450	753750 763800 773850 783900
30 1470 3 1519 32 1568 33 1617	80 3920	30 1300 31 1550 32 1600 33 1650	79 39 50 80 4000 81 49 50 82 41 90
34 1665 3 1715 36 1764	83 4067 84 4116 85 4165	34 1700 35 1750 35 1800 37 1850	\$2 4100 814150 84 4200 85 4250
37 817 38 863 36 1911 40 1966	87 4263	38 1900	88 4100
41 2000 42 205 43 240 44 24 5	91 44 59 92 4508	41 2050 42 21 0 42 2150	92 4600
45 183 46 225 47 230		45 1250 46 1300 47 2350	95 47.0 95 4800
45 a35	97 4753 98 4800 99 4851	49 3450	974350 984900 994950

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1 - 1 - 1 - 1	70	ו פי בק	21 7
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4 d 4 d	0	52 5	3 C C
1 0 1 de	20	E = 3	E & D
80 80	co l	000	20
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2 102 51	1601	2 104	151 2652
3 153 52	2652	3 156	52 2704
	2703	4 208	53 2756
			54 2808
	2754		55 2860
6 306 55	2805	6 312	55 2000
7 357 56	2856	7 364	56 2912
8 408 57	2907	8 416	57 2964
l II of	2958	9 468	18 3016
		9 400	59 3068
10 510 59	3009	10 520	393000
11 561 60	3060	11 572	60 3110
	3111	12 624	613172
100-110	3162	13 676	62 3224
	2012	1 01	63 3276
14 714 63	3213		6. 2248
15 765 64	3264	15 780	64 3328
16 816 65	3315	16, 832	65 3380
00-11-00	3366	17 884	66 3432
17 307 66	24.17	18 936	67:348+
18 918 67	3417	0.01	68 3556
19 969 68	3468	19 988	00,3330
2: 1020 69	3519	20 1040	69 3588
21 1071 70	3570	21 1092	70 3640
22 1122 71	3621	22 3144	71 3692
22 122 71	3600		7 : 374+
23 4173 72	3672	23 1195	7-3744
24 1224 73	3723	24 1248	73 3796
25 1275 74	377+	25 1300	74 3848
26 1326 7	3825	26 1352	12-02
	1.8.6	27 1404	76 3952
	3,876	27.4.4	70 4004
28 1428 7	7 3927	28 1456	77 4004
201479 7	8 2978	29 1508	78 4056
30 1530 79	94029	30 1560	794108
	4080	31 1612	804160
		3 166	8 4112
32 1632 8	14131	32 1664	
33 1633 8	24182	33 1716	82 4264
	3 4233	+ 34 1768	33,4310
34 73 0	44284	35 18 20	84 4368
35 78 1 8	4.4-04	36,1872	85 4420
36 1836 8	5 4335	30,10/	961 . 72
37 887 8	64386 74437 84488	37 1924	86 +472
38 1935 8	7 4437	38 1976	87 4524
391989 8	84488	39 2028	88 4575
19,309	lalas: ol	40 2080	80 4628
40 2040 8	1945;9		904680
	104190	41,213	30,000
42 2142 5	14641	42 218.	91 4732
43 2193 9	2 1692	43 223	61 00 4704
43 222	2 4742	44 228	93 4836
44 2244	93 47+3	45 234	044888
45 229511 9	146/41		The second second
46,2346 5	5 4845	46 239	
47 2397	26 4846	47 244	
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40 1440	28/4008	49354	31 of sout
49 2499	98 4998	1300	2 200
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	3		[54]
E3 mil	185 3	27 0	E-1
Products.	1 2 2 2 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 c 0	80 3
2 2	120 12	Year du	20 0
E.F. 00	133 B	1 P	1
TO 3	20	40	20
2 106	53 2703	2 108	51 2754
3 159	52 2756	3 162	52 2808
4 212	53 2809	4 216	53 2852
5 265	54 2862.	5 270	
6 318	552915	6 324	
7 374	56 2968	7 378	
8 424	57.3021	8 432	1 21 2
9 477	58 3074	9 486	3-3-3
10 530	60 3180	10 540	
12 636	61/3233	12 648	60 3240
13 689	62 3286	13 702	61 3294
14 742	63 3339	14 756	63 3402
15 795	64 3392	15 810	64 34 56
16 843	653445	16 864	
17 901	66 3498	17 918	66 3564
18 954	673551	18 972	67 3618
19 1007	68 3604	19 1026	68 3672 69 3726 70 3780
20 1060	69 3657	20 1080	69 3726
21 1113	70 3710	21 1134	70,3780
12 1166	71 3763	22 1188	71 3834
23 1219	72 3816	23 1242	72 3838
25 1325	74 3912	24 1296	73 3942
16 1378	75 3975	25 1350	74 3996
27 1431	76 4028	27 1458	75 4050
28 1484	77 4081	28 1512	77,4158
29 1537	784134	29 1566	78 4212
30 1590	79'4187	30 1620	79 4266
31 1643	804240	31 1674	80,4320
32 1696	81,4293	32 1728	81 4374
33 1749	82 4346	33 1782	82 4428
34 1802	814399	34 1836	83 4482
35 1855	844452	35 1890	84 4536
36 1908	854505 864558	36 1944	85 4590
38 2014	87 40111	37 1998	86 4644
39 2067	88 4664	38 2052	87 4698
40 2130	894717	402160	88 4752 89 4806
41 2173	9014779	41 2314	90 860
42 2226	91 4823	42 2268	91 4914
43 2279	92 4876	43 2322	9: 4968
44 2332	914929	44 2376	93 5022
45 2389	97 4982	4 2430	94 070
46 2438	95 5034	46 2484	05 5130
47 249 1	96 5038	47 2538	96 5184
48 2544	97 5141	48,2 102	97 5238
49 2597	98 5194	49 3646	98 5292
50 2650	99 5247	1 50 2700	99 5346

The Length or Value of any thing being [55]					The Length or Value of any thing being [56]				
The bredth, or things valued.	Products.	The bredsh, or things valued,	Products.		The bredth, or	Products.	The bredth, or things valued.	Produ Is.	
3 4 56	110 165 220 275 330	52 53 54	1805 1860 1915 1970 1925		3 4 5 6 7 8	112 168 224 280 336	53 54 55	2968 3024 3080	
7 8 9 10	385 440 495 550 605	56 57 58 59 60	3080 3135 3190 3245 3300		7 8 9 10	392 448 504 560 616	57 58 59	3136 3192 3248 3304 3360	
13 14 15 16	660 715 770 825 880	61 62 63 64 65	3355 3410 3465 3520		13 14 15 16	672 728 784 840 896	61 62 63 64	3416 3472 3523 3584	
20	935 990 1045 1100	66 67 68 69	3630 3685 3740 3795 3850		19	952 1000 1064 1320 1176	66 67 68 69	3696 3752 3808 3864 3920	
23 24 21 26	1265 1320 1375 1430	71 72 73 74 75	3905 3960 4015 4070 4125		23 24 25 26	1232 1288 1344 1400 1456	71 72 73 74 75	3976 4032 4088 4144 4200	
28 29 30	1485 1543 1595 1650 1705	77 78 79 80	4180 4235 4290 4345 4400		28 29 30 31	1512 1568 1624 1680 1736	77 78 79	4368 4424 4480	
33 34 35 36	1760 1815 1870 1925 1980	81 82 83 84 85	4455 4510 4565 462c 4675		33 34 35 36	1792 1848 1904 1960 2016	8: 8:	4536 4592 4648 4704 4760 4816	
38 39 40 41	2035 209: 2145 1200 2255	87 88 89 90	4730 4785 4840 4895 4950		37 38 39 40 41	2072 2128 2184 2240 2296	8 8 9	4872 4928 4984	
44 4	2310 2365 2420 2475 2530	92 93 94 95	5005 5060 5115 5170 5225		4	2352 2408 2464 2:20	9 9	54 52 5208 4 5264	
48	2640 2640 2695 1750	90 97 98	5280 5335 5390 5445		45	2692 2688 2744 2800		7 5432 8 5488 9 5544	

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2	118	-	3009	1	2	120	-	3060	ı
3	177	52	3068		3	180	1 52	3120	I
	236	53	3127		4	240	52	3180	l
4 5 6	295	54	3186		4	300	1 54	3240	ı
	354	55	3245		6	360	55	3300	ı
7 8	413		330+		7	420	56	3360	E
	531		3363		8	480	5	3420	I
10	590	58	3422 3481		10	600	158	3480	I
11	649	60	3540		11	660	1 60	3500	li
12	708		3599		12		61	3660	1
13	767		3658		13		62	3720	h
14	826	63	3717	1	14	840	160	2780	E
15		64	3776		14		- 64	3340	1
16	944	65	3835		16		65	3900	1
17	1062	60	389.		17	1020	65	3960	1
10			3953	1		1140	64	4020	
20	118.		4071		20	1200	60	4140	P
	1239	70	4130		21	1260	70	4200	1
	1298	71	4189		22	1320	71	4260	1
	1357	72	4248		23	1380	72	4720	F
	1416	73	4307			1340	73	4300	1
	1475	74	4366			1500	74	:440	1
	1534	75	442 4434			156c	75	4500	1
	1652	70	4543			1630	70	1620	١
	1711	78	4602			1740	28	4680	ı
	1770	79	4661		30	1300	79	4740	ŀ
31	1829	80	4720		31	186c	80	4800	1
	1888	81	4779		32	1920	181	4860	t
33	1947	82	4838		33	198c	1 82	4920	ı
34	2006	83	4897		34	2040			
35	2065	84	4956		35	2160	184	5100	ı
30	2183	86	5074		37	2220		5160	
1 28	2142	8-	5133		38	2280	180	5220	
39	2301	88	15192		39	2340	88	5280	1
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		90	5310	1	100	2460	90	5400	۱
42	2478	91	5309	1		2520	91	5460	1
43	2537	92	5428	1	43	2640	92	5580	1
44	2596 2655	93	5487 5546	1	45	2700	93	5640	1
1 46	2714	0.5	15004		46	2760	100	5700	1
47	2773	96	566	4	47	2820	06	15760	П
48	2832	97	566. 5723	1	48	2880	97	1320	d
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The	Length	or V	alue I	The	Lengt	h or V	Talue		
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	[61	1			6	2]			
57	Pr	1	P	The Table	7	IE H	P		
e bi	8	S B	0	20 07	bo	89 07	9		
Ya	100	1 bo	2	val	E.	1 ba	5		
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		51	3111	-	134	-	3162		
3	183	52	3172	3	186	52	3224		
4	244	53	3233	4	248	53	3286		
	305	54	3294	5	310	54	3286 3348		
5	366	55	3355	6	372	55	3410		
7 8	427	56	3416	7 8	434	1 50	34721		
	488	57	3477		496		3534		
9	549	58	353 <sup>8</sup> 3599	9	558	20	3595		
10	671	59	3660	1.0	682	100	3658		
12	732	6 r	3721	11		61	3782		
13		62	3782	113	806	62	3844		
14	1	63	3843	14	863	63	3906		
115	915	64	3904	-15			3968		
16	1 30	05	3965 4026	16		05	4030		
17		6-	4087	17	1054	67	4154		
18	1159	53	4148	18	100-9	63	4216		
	1220		4249	19	1 22 40		4278		
	1281	70	4270	21	1302	70	4340		
	1342	71	4331	22	1364	71	4402		
	1403	72	+392	23	14.6	72	4464		
24	1454	73	4453	24	1488	73	4526		
2	1525	7-	4514	25	1 -6 -	74	4588		
20	1586		4573	26		75	4650		
	1708		4697	27	1736		4774		
	1769	7	3,4758	20	11-08	78	4836		
	1830	7	14819	1 20		79	4898		
31	1891	1 8	4880	1 21	1922	80	4960		
3	1952	8	14941	32	11984	81	5022		
3	3 2013		15062	33	2046		5084		
	12074	0	3 5063 4 5124	1		83	5146		
3	52135	8	5 518;		2232	85	5270		
	7 2257		6 5246	37	2294	86	5332		
	8 2318	8	7 5307	1 68	2356	87	5394		
	9 2379	8	8 5368	35	2418	88	5456		
4	0 2440	1 8	9 5429	45	2430	89	5518		
4	1 2501	1 9	0 5490	4	2542	90	5580		
4	2.2562		1 5551	4	2604		5042		
4	3 2623 4 2684	119	3 5673	4	2666	92	5704		
4	5.274	9	4 5734	1	2790	93	5828		
4	6.2806	0 0	515799		2852	4 94	5890		
4	7 286	7 9	6 5856	4	7 2914	H 96	5952		
4	8 292	84 1 9	17 5917	4	8 297	9	6076		
	9 298		8 5978		9 303	9	6076		
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[6	5]	0	0	
Products the bredther things valued.	Products.	Products. The bredth, or things valued.	Products. The bredth, or things valued.	
2 130 3 195	51 3315 52 3380	3 198	51 3366 52 3432	
4 260	53 3445 54 351c	4 264	53 3498	
5 325 6 390 7 455 8 520	55 3575 56 364c	7 462	55 36 30	
9 585	57 3705 58 3770	8 528 9 594	57 3762 58 3828	
10 650	59 3835 60 3900	10 660	59'3894 60'3960	
12 780 13 8 5 14 910	61 3965 62 403C 62 409 C	12 792	61 4026	
15 975 16 1C40	64 4160	14 924 1 990 16 1056	63 4153 64 4234 65 4290	
17 1105	66 4290	17 1122	67 4422	
19 1235	69 4420	19 1254	68 4488	
21 1365	70 4550	21 1386	714686	
23 1495	72 4680 73 4745	23 1518	724752	
26 162	74 481c 75 4875	26 1716	74 4884	
27 1755 28 1820 29 1885	76 4940 77 5005 78 5070	27 1782	76 5016	
30:950	79 5135 8c 52cc	31 2046	78 5148 79 5214 80 5230	
32 2080	8: 526. 82 5330	32 2178	815346 3z 5412	
34 1210	83 539 84 546c	34 1244 3 31c	3 1 5478 8 4 5544	
36 2340 37 2405	85 5524 36 559c	3: 4,2	8-5610	
38 2470	87 5655	35 :508	87 5742	
41 2665	89 5787 90 5850	41 2706	00,5074	
42 2730 4: 2-95	91 91 98:	42 1772 43 1838	91 6006	
41 198 5	93 604	44 1904 45 1976 1 41 3036	93 6138 94 6104 95 62 - 6	
47 7055	96 6346	45 168	966336	
-49 3185	98 6370	40 7234	986468	

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0.	: [	53]	erng
the bredth, or things valued.	Products.	The bredth, or hings valued.	Products.
3	136 204 272 342 408 476 544 612 680 748 816 884 952 1020 1088 1156 1224	51	3468 3536
4	. 272	53	3601
6	343 408	52 53 54 55 56 57 58	3671 3740 3808
7	476	56	3808
8	476 544 612 680	57	876
10	680	58 59 60 61 62 63 64 66 66 66 67 70 47 71 47 74 75 76 5	1012
11	748 816 884 952	60 4	148 148 216 284 352 420 488 556 524
13	884	62 4	216
14	952	63 4	284
15	088	644	352
17	1020	66	488
18	224	674	556
20	360	60 +	692
21 1	428	70 4	692 760 828
22 1	164	714	806
20 1 21 1 22 1 23 1 24 1 25 3	632	73 4	964
25 3	700	745	032
27 1		753	168- 168- 168-
28 1	924	77 5	236
29 1	972	78 5	304
31 2	108	80.54	140
32 3	176	8: 55	108
33 2	312	82 35	76
352	380	84 57	
36/2	448	85 17	80
382	584	87729	46
39/2	552	88 19	8+
41 2	88	2000	52
42 2	156	9161	88
48,25	24	92 62	56
25 27 28 29 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3	765 7778 815 805 815 835 835 835 835 835 835 835 835 835 83	92
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3	138	2.1	3515		2	140	. 52	3570
4	276		3657		3	280	52	3710
5	345		3726		5	350	54	3780
6	414		1795		6	410	55	,850
7	483		3864		7 8	490	56	,920
8	552		3935		8	560	5	, 190
9	621		1005		9	6,0		1050
10	69:		1071		10	700	59 60	+130
12	759		414°		11	772	6.	,200
13	897		4278		12	910	62	+340
14	966		+347	-	14	980	63	1410
15	1035	64	4416			1050	24	1480
16	1104	69	+485			1123	05	-550
	117,	66	4554		17	1190	00	4620
	1242	67	452,			126.	67	4690
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	1380		4761 4830			1400	70	4830
	1518		4899		쇖	1540	71	4900
	1587		4968			1610		5040
	1656	73	1037			1680		5110
25	1725	74	5106			1750	74	5180
26	1794		\$175		20	1820	75	5250
	1863		5244		27	1890		5320
	1932		5313			1960		5390
	2070		5,82			2030		5450
	2139		5451			2170		5640
	1208		5589			1140		5670
7	2277	82	5658			1310		5740
	2346		5727			2380	83	581:
35	2415	84	5796		35	2450	84	5880
	2484		5855			2520	85	5950
	2553		934	1		2590	86	6020
	2691	97	5072			2660	87	6090
	760	80	5141			2730	80	6230
41	1829	90	5210	-		2870		6300
43	898	91	5279			2940		6379
	1967	192	348			3010	92	6440
44	3036	02	5417			3080	02	6510
45	105	94	5+86			3150	94	6580
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	381		5693	1	48	3 360	97	0799
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Products. The breath,orthings valued	1 2 2	ine or	Pro
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2 146	51 3723	2 148	51 3774
3 219	7790	3 222	52 3848
4 392	53 3869 54 3942	4 296	53 3922
3 219 4 292 5 365 6 438	55 4015	5 370	54 3996 55 4070
7 511	56 4088	7 518	564#44
	57 4161 58 4234		57 4218
9 657	50 4307	10 740	58 4292
11 803	59 4307 60 438c	11 314	60 4440
12 876	6.14453	12 888	614514
13 949	62 4526	13 962	62 4588 63 4662
15 1095	63 4599 54 4672	15 1110	644736
16 1168	DE TATE	16 1184	654810
18 13 14	65 4818	17 1258	66 4884
19 1387	68 4964	19 1406	68 5032
20 1460	6015037	20 1480	60 5106
21 1533	70 5110	21 1554	70 5180
23 1679	72 5256	22 1628	71 5254 72 5328
24 1752	72 5256 73 5329 73 5403	24 1776	73 5402
25 1825	7413400	25 1850	74 5476
27 1971	75 5475 76 5548	26 1924	75 5550
28 2044	77 5021	28 2072	76 5624 77 5698
292117	78 5694	29 2146	78 5772
30 2190	79 5767 80 5840	30 2320	795840
32 2336	81 5913	31 2294	80 5920
33 2409	82 5986	332442	82 6068
34 2432	83 6059	34 2516	836142
35 2555	84 6132	35 2590 36 2664	84 6216 85 6290
37 2701	86 6278	372738	266264
38 2774	87 6351	28 28 12	87 5438
39 2847	88 6424	39 2886	880512
41 2003	43 6570	402960	890586
42 3066	01100431	41 3034	89 6586 90 6660 91 6734
43 3139		43 3 182	920808
44 3212	92 6716 6789 94 6862 95 5935	44 3256	93 6882 94 6956
46 3358	95 5935	463404	95700
47 3433	96 7003	473478	967104
48 3504	97 7081	48 3552	977778
5013650	98 7154	49 3626	987252
	331	2012/00	99,7326

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Product The breetth, thing: value	Products The break	Production value	Produc
2 150 3 225 4 300	51 3815 52 3900 53 3975	2 152 3 228 4 304	51 3876 52 3952 53 4028
4 300 5 375 6 450 7 525 8 600 9 675	54 4050 55 4125 56 4300 57 4275	5 380 6 456 7 532 8 608	54 4104 55 4180 56 4256 57 4332
9 675 10 750 11 825 32 900 13 975	58 4350 59 4425 60 4500 61 4575 62 4650	9 684 10 760 11 836 12 912 13 988	58 4408 59 4484 60 4560 61 4636
14 1650 15 1125 16 1200 17 127 5	63,4725 64,4800 65,4875	14 1064 15 1140 16 1216 17 1292	62 4713 63 4788 64 4864 65 4940 66 5016
18 1350 19 1425 20 1500 21 1575	66 4950 67 5025 68 5100 69 5175 70 5250	18 1368 19 1444 20 1520 21 1596	67 5092 68 5168 69 5244 70 5320
22 1650 23 1725 24 1800 25 1875 26 1950	71 5325 72 5400 73 5475 74 5550	22 1672 23,1748 24,1824 25,1900	73 5396 72 5472 73 5548 74 5624
27 2025 28 2100 29 2175 30 2250	75 5625 76 5700 77 5775 78 5850 79 5925	26,1976 27,2052 28,2128 29,2204 30,2280	75 5700 76 5776 77 5852 78 5928
31 2325 32 2400 33 2475 34 2550	80 6000 81 6075 82 6150 83 6225	31 2356 32 3432 33 2503	79 6004 80 6080 81 6156 81 6232 83 6308
35 2625 36 2700 37 2775 38 2850	84 6300 85 6375 86 6450 87 6525	35 2000 36 2736 37 2812 38 2888	84 6384 85 6460 86 6536 87 6612
39 292 5 40 3000 41 307 5 42 31 50	88 6600 89 6675 90 6750 91 6825	39 2964 40 3040 41 3116 42 3192	33 6688 89 6764 90 6840 91 6916
43 322 5 44 3300 45 3375 46 3450 47 352 5	92 6900 93 6975 94 7050 95 7125	43 3268 44 3344 45 3420 46 3496	92 6992 93 7068 94 7144 95 7220
48 3600 49 3675 50 3750	96 7200 97 7275 98 7350 99 7425	47 3572 48 3048 49 3724 50 3800	96 7296 97 7372 98 7448 99 7524

of any thing being [77]  [78]	The Lengt	h or Value	The Length or Value			
The breducts    154   51   3927   2   156   51   3978   52   4056   312   385   54   4158   53   4081   70   53   4524   70   59   4543   70   59   4543   70   70   70   70   70   70   70   7	of any th	ing being	of any thing being			
2 154 51 3927 2 156 52 3978 52 4056 3 44 158 5 390 54 4212 5 5 5 4235 6 468 55 4290 56 4312 7 546 57 4389 8 624 57 4446 9 702 59 4543 10 780 59 4562 11 847 6c 4620 11 858 62 468 62 4774 13 1014 62 4774 13 1014 62 4774 13 1014 62 4774 13 1014 62 4774 13 1014 62 4774 13 1014 64 4992 15 1155 64 4928 15 1170 64 4928 15 1170 64 4928 15 1170 64 4928 15 1170 64 4928 15 1170 64 4928 15 1170 64 4928 15 1170 66 5082 17 1309 66 5082 17 1309 66 5082 17 1309 66 5082 17 1309 66 5082 17 1309 66 5082 17 1309 66 5082 17 1309 66 5082 17 1309 66 5082 17 1309 66 5082 17 1309 66 5082 17 1309 66 5082 17 1309 66 5082 17 1309 66 5082 17 1309 66 5082 17 1309 66 5082 17 1309 66 5082 17 1309 66 5082 17 1309 66 5082 17 15467 22 1716 70 7390 21 1638 70 5460 71 5538 70 5460 71 5538 70 5660 22 1709 70 5852 27 1007 70 5929 22 1694 71 5467 22 1716 73 5694 72 5616 73 5694 73 5694 74 5698 25 1950 76 5928 25 1950 76	[7	7]	[7	8]		
2 154 51 3927 2 156 52 3978 52 4056 3 44 158 5 390 54 4212 5 5 5 4235 6 468 55 4290 56 4312 7 546 57 4389 8 624 57 4446 9 702 59 4543 10 780 59 4562 11 847 6c 4620 11 858 62 468 62 4774 13 1014 62 4774 13 1014 62 4774 13 1014 62 4774 13 1014 62 4774 13 1014 62 4774 13 1014 64 4992 15 1155 64 4928 15 1170 64 4928 15 1170 64 4928 15 1170 64 4928 15 1170 64 4928 15 1170 64 4928 15 1170 64 4928 15 1170 66 5082 17 1309 66 5082 17 1309 66 5082 17 1309 66 5082 17 1309 66 5082 17 1309 66 5082 17 1309 66 5082 17 1309 66 5082 17 1309 66 5082 17 1309 66 5082 17 1309 66 5082 17 1309 66 5082 17 1309 66 5082 17 1309 66 5082 17 1309 66 5082 17 1309 66 5082 17 1309 66 5082 17 1309 66 5082 17 1309 66 5082 17 15467 22 1716 70 7390 21 1638 70 5460 71 5538 70 5460 71 5538 70 5660 22 1709 70 5852 27 1007 70 5929 22 1694 71 5467 22 1716 73 5694 72 5616 73 5694 73 5694 74 5698 25 1950 76 5928 25 1950 76	57 P	[특히 모	251 -11	371 2		
2 154 51 3927 2 156 52 4056 3 34134 53 4552 4056 53429 54 4212 55 4235 6 462 55 4235 6 468 57 4389 8 624 57 4446 9 702 59 4543 10 780 59 4562 11 858 62 457 4446 9 702 59 4543 10 780 59 4562 11 858 62 4678 11 858 62 4678 11 858 62 4678 11 858 62 4678 11 858 62 468 62 468 62 4774 13 1014 62 4774 13 1014 62 4774 13 1014 62 4774 13 1014 64 4992 15 1155 64 4928 15 1170 64 4928 15 1170 64 4928 15 1170 64 4928 15 1170 66 5082 17 1309 66 5082 17 1309 66 5082 17 1309 66 5082 17 1309 66 5082 17 1326 66 5148 18 1404 67 5226 19 1463 68 5236 19 1482 65 5070 16 1232 65 5005 16 1232 65 5005 16 1232 65 5070 17 1309 66 5082 17 1309 66 5082 17 1309 66 5082 17 1309 66 5082 17 1309 66 5082 17 1309 66 5082 17 15467 22 1716 72 5544 23 1794 72 5616 73 5694 74 5698 25 1950 76 5852 27 2079 76 585	e br	75 07	20 20	D D		
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2 166   514231   2   163   514284   332   534399   4   336   534452   5   420   5   5   4   4   5   5   4   4   8   5   5   4   5   5   4   6   5   6   6   6   6   7   7   5   8   8   5   6   4   6   8   6   7   4   7   1   8   6   7   4   7   8   6   7   4   7   8   6   7   4   7   8   6   7   4   7   8   6   7   4   7   8   6   7   4   7   8   6   7   4   7   8   6   7   4   7   8   6   7   4   7   8   6   7   4   7   8   6   7   4   7   8   6   7   4   7   8   6   7   4   7   8   6   7   4   7   8   6   7   4   7   8   6   7   4   7   8   6   7   4   7   8   6   7   4   7   8   6   7   7   6   7   7   6   7   7   6   7   7	5 2 3	9	33	Pr	ш	3.7	Pr	hin	3
2 166   514231   2   163   514284   332   534399   4   336   534452   5   420   5   5   4   4   5   5   4   4   8   5   5   4   5   5   4   6   5   6   6   6   6   7   7   5   8   8   5   6   4   6   8   6   7   4   7   1   8   6   7   4   7   8   6   7   4   7   8   6   7   4   7   8   6   7   4   7   8   6   7   4   7   8   6   7   4   7   8   6   7   4   7   8   6   7   4   7   8   6   7   4   7   8   6   7   4   7   8   6   7   4   7   8   6   7   4   7   8   6   7   4   7   8   6   7   4   7   8   6   7   4   7   8   6   7   4   7   8   6   7   4   7   8   6   7   4   7   8   6   7   7   6   7   7   6   7   7   6   7   7	200		- 5	2		2 5	8	19	2
2 166   514231   2   163   514284   332   534399   4   336   534452   5   420   5   5   4   4   5   5   4   4   8   5   5   4   5   5   4   6   5   6   6   6   6   7   7   5   8   8   5   6   4   6   8   6   7   4   7   1   8   6   7   4   7   8   6   7   4   7   8   6   7   4   7   8   6   7   4   7   8   6   7   4   7   8   6   7   4   7   8   6   7   4   7   8   6   7   4   7   8   6   7   4   7   8   6   7   4   7   8   6   7   4   7   8   6   7   4   7   8   6   7   4   7   8   6   7   4   7   8   6   7   4   7   8   6   7   4   7   8   6   7   4   7   8   6   7   4   7   8   6   7   7   6   7   7   6   7   7   6   7   7	22 5		2 2	5		1	00	1	6
2 166   514231   2 168   514284   3 252   524368   3 252   524368   3 252   524368   3 252   524368   3 252   524368   3 252   524368   3 252   524368   3 252   524368   534452   5 420   5 44536   6 498   5 54468   7 588   5 64704   7 581   9 747   584814   9 756   584872   10 840   12 996   61 5063   12 1008   61 5124   11 62   63 5229   14 1176   63 5229   14 1176   63 5229   14 1176   63 5229   14 1176   63 5239   14 1176   63 5239   14 1176   63 5536   17 1411   66 5478   17 1428   66 5544   19 1577   68 5644   19 1596   68 5712   20 1660   69 5727   20 1660   69 5727   20 1660   69 5727   20 1660   69 5727   20 1660   69 5727   20 1660   69 5727   20 1660   69 5727   20 1660   69 5727   20 1680   69 5796   23 1932   72 5048   23 1932   73 6059   24 2016   73 6132   73 6132   73 6132   73 6132   73 6059   24 2016   73 61	6	9 11	ned o	5		20	3	20	.5
3       249       524316       3       252       524368         4       332       534399       4       336       534452         5       4482       540       544536       544536         6       498       554565       6504       554620       554620         7       531       564648       788       5672       584872       574788         8       664       574731       8672       574788       5674788       574788         9       747       584814       9756       584872       59496       611924       605040       615124       605040       615124       615124       615124       615124       615124       615124       615124       615124       615124       615124       615124       615124       615124       615124       615124       615124       615124       615124       615124 <td></td> <td>75</td> <td></td> <td>1000</td> <td></td> <td>_</td> <td>-60</td> <td>-</td> <td>-9.</td>		75		1000		_	-60	-	-9.
4       332       534399       4       336       534452         5       4482       5420       544536       544536         6       498       554565       6504       554620       554620         7       581       564648       788       564704         8       664       574731       8672       574788         9       747       584814       9756       584872         10       830       594897       10       840       594956         11       913       604980       11       924       605040         12       996       615063       12       1008       615124         13       1079       625146       13       1092       625208         14       1162       635229       14176       635292         15       1245       645312       151260       645376         16       1328       655395       161344       655446         17       1413       66544       181512       675628         17       1413       66544       181512       675628         21743       705810       211764       705880			51	4231				5.	4284
5       415       54482       54565       554565       554565       554620       554620       554620       554620       554620       554620       554620       574788       564704       574788       564704       574788       564704       574788       574788       574788       594897       10860       594960       594956       645312       11088       625124       111766       635292       1141176       635292       1151245       6655460       675747       114218       6655460       137142       6655460       171421       6655460       171421       6655478       171421       6655478       1715964       705880       715964       705880       715964       705880       715964       705880       715964       7226048							236	50	4300
7 \$\$1 \$64648 7 \$88 \$672 \$74788 8 664 57 4731 8 672 574788 747 584814 9 756 584872 574788 756 584872 584872 594956 61 5949 61 924 60 5040 11 913 60 4980 11 924 60 5040 11 924 60 5040 11 924 61 5063 12 1008 61 5124 61 5124 61 5312 11 176 63 5292 14 1176 63 5292 14 1176 63 5292 15 1245 64 5312 15 1260 64 5376 16 1328 65 5395 16 1344 65 5460 17 1411 66 5478 17 1428 66 5544 19 1577 68 5644 19 1596 68 5712 67 5628 18 1512 67 5628 18 1512 67 5628 18 1512 67 5880 71 596 68 5712 20 1660 69 5727 20 1660 69 5727 20 1660 69 5727 20 1660 69 5727 20 1660 22 1826 71 5893 22 1848 71 596 22 1826 71 59	4 3		33	4482		4	430	53	4452
7 \$\$1 \$64648 7 \$88 \$672 \$74788 8 664 57 4731 8 672 574788 747 584814 9 756 584872 574788 756 584872 584872 594956 61 5949 61 924 60 5040 11 913 60 4980 11 924 60 5040 11 924 60 5040 11 924 61 5063 12 1008 61 5124 61 5124 61 5312 11 176 63 5292 14 1176 63 5292 14 1176 63 5292 15 1245 64 5312 15 1260 64 5376 16 1328 65 5395 16 1344 65 5460 17 1411 66 5478 17 1428 66 5544 19 1577 68 5644 19 1596 68 5712 67 5628 18 1512 67 5628 18 1512 67 5628 18 1512 67 5880 71 596 68 5712 20 1660 69 5727 20 1660 69 5727 20 1660 69 5727 20 1660 69 5727 20 1660 22 1826 71 5893 22 1848 71 596 22 1826 71 59	5 4		56	4565	1	. 6	504	55	1530
8       664       57,4731       8       672       57,4788         9       747       58,4814       9       756       58,4872         10       830       59,4897       10       840       59,4956         11       913       60,4980       11       924       60,5040         12       996       61,5063       12,1008       61,5124       60,5040         12       996       61,5063       12,1008       62,5208       14,1176       63,5229       14,1176       63,5229       14,1176       63,5239       14,1176       63,5229       14,1176       63,5239       14,1176       63,5239       14,1176       63,5229       15,1260       64,5376       16,1344       65,5460       17,1428       66,5478       17,1428       66,5446       17,1428       66,5544       19,1596       68,5712       66,5544       19,1596       68,5712       68,5712       67,628       71,596       68,5712       70,628       71,596       68,5712       70,5880       72,2182       72,5976       23,1932       72,506       89,796       23,1932       72,506,48       71,5964       73,6132       72,506,48       71,5964       73,6132       73,6132       72,2268       73,6232       73,6132		2	26	4648			688	56	4704
9 747   58   4814   9   756   58   4872   10   830   59   4897   10   840   59   4956   11   913   60   4980   11   924   60   5040   12   996   61   5063   12   1008   61   5124   61   5124   61   5124   63   5229   14   1176   63   5229   15   1245   64   5312   15   1260   64   5376   16   1328   65   5395   16   1344   65   5460   17   1411   66   5478   17   1428   66   5544   19   1596   68   5712   68   5644   19   1596   68   5712   67   5628   18   1512   67   5628   18   1512   67   5628   19   1577   68   5644   19   1596   68   5712   69   5727   61   680   69   5727   61   680   69   5796   21   1764   70   5880   22   1848   71   5964   72   5059   24   1092   73   6059   24   2016   73   6132   25   2075   74   6142   25   2100   74   6216   73   6132   25   227   2241   76   6308   27   2268   76   6384   77   6391   25   2100   74   6216   79   6557   30   2510   79   6636   31   2573   30   6644   31   2658   31   2573   30   6644   31   2658   31   2573   30   6644   31   2658   31   2573   30   6644   31   2658   31   2573   30   6644   31   2658   31   2573   30   6644   31   2668   31   2573   30   6644   31   2668   31   2573   30   6644   31   2668   31   2573   30   6644   31   2668   31   2573   30   6644   31   2668   31   2673   31   2688   3	8 6					8		57	4788
10   830   59   4897   10   840   59   49   56     11   913   60   4980   11   924   60   5040     12   996   61   5063   12   1008   61   5124     13   1079   62   5146   13   1092   62   5208     14   1162   63   5229   14   1176   63   5292     15   1245   64   5312   15   1360     16   1328   65   5395   16   1344   65   5460     17   1411   66   5478   17   1428   66   5544     19   1577   68   5644   19   1596   68   57   12     10   1660   69   5727   30   1680     21   1743   70   5810   21   1764     70   5820   22   1848     71   593   22   1848     71   593   22   1848     71   596   23   1932     72   24   1992   73   6059     24   1992   73   6059     24   1992   73   6059     24   1992   73   6059     24   1992   73   6059     24   1992   73   6059     24   1992   73   6059     24   1992   73   6059     25   2075   74   6142     25   2100   74   6318     27   2241   76   6308     27   2268   75   6384     28   2324   76   639     28   2324   76   639     29   2407   78   6474     30   2490   35   2688     31   2573   80   6644     31   2656   81   6723     32   2656   81   6723     32   2658     33   2739   82   680c     33   2739   84   6972     35   2940     36   2988   85   7055     36   3024     37   307     36   7138     37   307     36   7138     37   307     36   7138     37   307     36   7138     37   307     36   7138     37   307     36   7138     37   307     37   307     36   7138     37   307     37   37     40   3360     41   3403     92   7476     41   3444     90   7560     42   3486     91   7553     43   3569     92   7636     44   3695     93   719     44   3695     94   7805     45   3780     94   7805     46   3818     95   788     47   3901     96   7968     47   3901     96   7968     47   3908     48   3984     97   8051     48   4032     97   8051     49   4067     98   8134     49   4116     98   8134     49   4116     98   8134     40   4116     98   8134     40   4116     98   8134     40   4116     98   8134     40   4116     98   8134     40   4116     98   8134		- 2	58	4814			756	58	872
11         913         60 4980         11         924         60 5040           12         996         61 5063         12 1008         61 5124           13         1079         62 5146         13 1092         62 5208           14         1162         63 5229         14 1176         63 5292           15         1245         64 5312         15 1260         64 5376           16         1328         65 5395         16 1344         65 546           17         1411         66 5478         17 1428         66 5546           18         1494         67 5561         18 1512         67 5628           19         1577         68 5644         19 1596         68 5712           20         1660         69 5727         32 1680         71 596           21         1743         70 5810         21 1764         70 5880           21         1743         70 5810         21 1764         70 5880           23         1992         73 6059         24 2016         73 6132           24         1992         73 6059         24 2016         73 6132           25         2075         74 6142         25 2100         74 6132			50	4897	1		840	59	4056
12   996				4980	1			60	5040
13       1079       62       5140       13       1092       62       52529         14       1162       63       5229       14       1176       63       5292         15       1245       64       5312       15       1260       64       5372         16       1328       65       5395       16       1344       65       5460         17       1411       65       5478       17       1428       66       5546         18       1577       68       5644       19       1596       68       5712         20       1660       69       5727       20       1680       69       5796         21       1743       70       5810       21       1764       70       5880         21       1743       70       5810       21       1764       70       5880         21       1743       70       5810       21       1764       70       5880         21       1743       70       5810       21       1764       70       5880         21       1740       22       23       23       23       23       26 <td></td> <td>06</td> <td>_</td> <td></td> <td></td> <td></td> <td></td> <td>61</td> <td>5124</td>		06	_					61	5124
14       1162       63       5229       14       1176       63       5292         15       1245       64       5312       15       1260       64       5376       64       5376       64       5376       65       5476       65       5476       65       5478       17       1428       66       5546       67       5628       18       1512       67       5628       19       1577       68       5644       18       1512       67       5628       19       1596       68       5712       20       1680       69       5796       21       1764       70       5880       71       5933       22       1848       71       5964       70       5880       72       26048       71       5964       70       5880       72       26048       71       5964       72       26048       71       5964       72       26048       71       5964       72       26048       71       5964       72       2268       23       1932       72       6048       72       2268       76       6384       72       2268       76       6384       72       2268       76       6384       72       <								62	5208
15       1245       64       5312       15       1260       64       5376       16       1344       65       5460       17       1413       66       5478       17       1428       66       5544       18       1512       67       5628       19       1577       68       5644       19       1596       68       5712       20       1680       69       5727       20       1680       69       5796       21       1764       70       5880       71       596       21       1764       70       5880       71       596       22       1848       71       5964       23       1932       72       6048       23       1932       72       6048       23       1932       72       6048       23       1932       72       6048       23       1932       72       6048       23       1932       72       6048       23       1932       72       6048       23       1932       72       6048       23       1932       72       6048       23       1932       72       6048       27       2268       76       6384       73       6132       72       62625       26       2186       78						14	1176	63	5292
16       1328       65       5395       16       1344       65       5460         17       1411       66       5478       17       1428       66       5544         18       1494       67       5561       18       1512       67       5628         19       1577       68       5644       19       1596       68       5712         20       1660       69       5727       ac       1680       69       5792         21       1743       70       5810       21       1764       70       5880         21       1743       72       5810       21       1764       70       5880         22       1826       71       5893       22       1848       71       5964       23       1932       72       6048       23       1932       72       6048       23       1932       72       6048       23       1932       72       6048       23       1932       72       6048       27       2268       76       6384       77       66308       27       2268       76       6384       77       66308       27       2268       78	15 12	45	64	5312				64	5376
17 1411   66 5478   17 1428   66 5544   18 1512   67 5628   19 1577   68 5644   19 1596   68 5712   20 1660   69 5727   20 1680   69 5727   20 1680   69 5727   20 1680   69 5727   20 1680   69 5726   21 1764   70 5880   22 1826   71 5964   72 5976   23 1932   72 6048   24 1992   73 6059   24 2016   73 6132   25 2075   74 6142   25 2100   74 6216   75 6300   27 2241   76 6308   27 2268   76 6384   28 2324   76 6308   27 2268   76 6384   28 2324   78 6474   29 2436   78 6552   79 6636   31 2573   30 6640   31 2604   30 2573   30 6640   31 2604   30 2573   30 6640   31 2604   31 260			65	5395		16		65	5460
18 1494   67 5561   18 1512   67 5628   19 1577   68 5644   19 1596   68 5712   20 1660   69 5727   2c 1680   69 5726   21 1764   70 5880   22 1826   71 5893   22 1848   71 5964   23 1992   73 6059   24 2016   73 6132   72 6048   25 2100   74 6216   25 2158   75 6300   27 2241   76 6308   27 2268   76 6384   28 2324   76 6308   27 2268   76 6384   28 2324   76 6308   27 2268   76 6384   28 2324   78 6474   29 2436   78 6552   29 2436   78 6552   30 2490   79 6557   30 2520   79 6636   31 2564   32 2566   31 2564   32 2568   33 2772   38 6604   31 2564   32 2588   34 2856   33 2772   38 6804   33 2772   38 6804   33 2772   38 2588   34 2856   33 2772   38 2588   34 2856   33 2772   38 2588   34 2856   33 2772   38 2588   34 2856   33 2772   35 2940   34 7056   36 2988   37 7056   36 3024   37 307   38 7304   39 3276	17 14	LIJ	66	5478	1			1 66	5544
19 1577 68 5644 19 1596 68 5712 20 1660 69 5727 21 1680 59 5796 21 1743 70 5810 21 1764 70 5880 22 1826 71 5893 22 1848 71 5964 24 1992 73 6059 24 2016 73 6132 25 2075 74 6142 25 2100 74 6216 26 2158 75 6220 26 218 75 6300 27 2241 76 6308 27 2268 76 6384 28 2324 77 6391 28 2352 77 6468 28 2324 78 6474 29 2436 78 6552 30 2490 79 6557 30 2520 79 6636 31 2573 80 6644 31 2664 31 2664 31 2673 32 2688 33 2772 32 2656 81 6723 32 2688 31 6804 33 2739 82 6806 33 2772 82 5888 33 2739 82 6806 33 2772 82 5888 33 2739 84 6972 35 2940 84 7056 36 2988 85 7055 36 3024 85 7140 36 2988 85 7055 36 3024 85 7140 37 3071 86 7138 37 3108 86 7234 38 3154 87 7221 38 3192 87 7308 38 3154 87 7221 39 3276 89 7476 41 3443 90 7476 41 3443 90 7464 42 3486 91 7553 42 3528 91 7644 43 3569 92 7636 43 3662 92 7738 44 3652 93 7719 44 3695 93 7812 45 3780 94 7802 45 3780 94 7806 47 3948 96 8064 47 3901 96 7968 47 3948 96 8064 47 3901 96 7968 47 3948 96 8064 47 3948 97 8051 48 4032 97 8148 49 4067 98 8134 49 4116 98 8134			67	5561			1512	07	5628
20 1660         69 5727         ac 1680         69 5796           21 1743         7c 5810         21 1764         70 5880           22 1826         71 5893         22 1848         71 5964           23 1992         73 6059         24 2016         73 60132           74 6142         25 210c         74 6216         73 6132           26 2158         75 6325         26 2188         75 6300           27 2241         76 6308         27 2268         76 6384           28 2324         76 6391         28 2352         77 6468           29 2407         78 6474         29 2436         78 6552           30 2490         79 6557         30 2520         79 6636           31 2573         80 6644         31 264         80 6720           32 2638         81 6723         32 2688         81 680           33 2739         82 680c         33 2772         82 588           34 2832         83 8889         34 2856         83 6972           36 2988         85 7055         36 3024         85 7140           37 3071         86 7138         37 3108         86 7234           38 3154         87 7221         38 3192         87 730           39			68	5644		19	1596	68	5712
21     1743     7c     5810     21     1764     7o     5880       22     1826     71     5893     22     1848     71     75964       23     1999     72     5976     23     1932     72     726048       24     1992     73     6059     24     2016     73     6132     25     2100     74612     6142     25     2100     746216     76630     27     2268     766384     756300     756300     756300     756300     756300     776468     776468     776468     7766391     28     2352     776468     776638     776638     776468     776636     7776636     7776636     7776636     7776636     7776636     7776636     7776636     7776636     7776636     7776636     7776636     7776636     7776636     7776636     7776636     7776636 </td <td></td> <td></td> <td>69</td> <td>5727</td> <td></td> <td></td> <td></td> <td>69</td> <td>5796</td>			69	5727				69	5796
22 1826     71 5893     22 1848     71 5964       23 1999     72 5976     23 1932     72 6048       24 1992     73 6059     24 2016     73 6132       25 2075     74 6142     25 2100     74 6216       26 2158     75 6225     26 2184     75 6300       27 2241     76 6391     28 2352     77 6468       28 2324     77 6391     29 2436     78 6552       29 2436     78 6557     30 2520     79 6636       31 2573     80 6644     31 2644     80 6720       32 2656     81 6723     32 2688     81 6804       33 2739     82 6806     33 2772     82 588       34 2832     83 6897     35 1240     84 7056       36 2988     85 7055     36 3024     85 7140       37 3071     86 7138     37 3108     86 7234       37 307     88 7304     38 3192     87,7308       38 3154     87 7221     38 3192     87,7308       39 3237     88 7304     39 3276     88 7392       40 3320     89 7387     40 3360     89 7476       41 3403     90 7476     41 3444     90 7560       42 3486     91 7553     42 3588     91 7644       43 3569     92 7636     43 3612 </td <td>21 17</td> <td>43</td> <td>70</td> <td>5810</td> <td></td> <td></td> <td></td> <td>70</td> <td>5880</td>	21 17	43	70	5810				70	5880
24       1992       73       6059       24       2016       73       6132       74       6142       25       2100       74       6216       75       6308       27       2268       76       6300       27       2268       76       6384       77       64638       28       2352       77       6468       78       6552       78       6552       78       6552       78       66552       78       6552       78       66552       78       66552       79       6636       80       6720       30       2510       79       6636       80       6720       31       2663       80       6720       31       2663       80       6720       31       2663       81       66720       31       22688       81       6806       31       22688       81       6806       31       22688       81       6806       31       22688       81       6806       32       26888       81       6806       32       26888       81       6806       32       26888       81       6806       32       24       88       6972       35       1940       84       7066       36       32       48       7066	22 18	326	71	5893	3			71	5964
25         2075         74         6142         25         210C         746216         756300         756300         756300         756300         766308         272268         766300         766300         776468         776468         776468         776468         776468         776468         776468         776468         786552         796636         7963636         7963636         806720         80646         312664         806720         806720         81664         806720         82680         332772         82680         332772         82588         816864         836972         836972         836972         836972         836972         836972         836972         836972         847056         8470			72	597	9	23	1932		
26 2158			73	005	)	24	2010	73	0132
27 2241			74	014	2	25	2100	74	0210
28 2324 77 6391 28 2352 77 6468 78 6552 78 6474 29 2436 78 6552 30 2520 79 6636 31 2573 80 6644 31 264 80,6720 31 256,6 81 6723 31 2688 81 6804 31 2772 82 83 8889 34 2856 83 6972 35 2940 84,7056 36 2988 85,7055 36 3024 85,7140 86,7138 37,3108 86,7234 38 31 54 87,7221 38 3192 87,7308 38 31 54 87,7221 38 3192 87,7308 38 31 54 87,7221 38 3192 87,7308 39 3276 88,7392 89,7387 40 3360 89,7476 41 3403 90,7476 41 3403 90,7476 41 3444 90,7560 42 3486 91,7553 42 3528 91,7644 36,52 93,7719 44 36,95 93,7812 45 3735 94,7802 45 3735 94,7802 45 3735 94,7802 45 3735 94,7802 45 3780 94,7806 47 3948 95,7986 47 3948 96,5064 47 3901 96,7968 47 3948 96,5066 47 3948 96,5066 47 3948 96,5066 47 3948 96,5066 47 3948 97,8051 48 4032 97,8148 49,4067 98 8134 49,4116 98 8137			75	022	5	20	216	173	0300
29 2407 78 6474 29 2436 78 6552 79 6636 30 2490 80 6644 31 264 80 6720 31 2656 81 6723 31 2688 81 6804 83 2773 82 6806 33 2772 82 688 33 2772 82 688 33 2856 83 6972 35 2940 84 7056 36 2988 85 7055 36 3024 85 7140 85 7138 37 3071 86 7138 37 3108 86 7224 83 73071 86 7138 37 3108 86 7224 85 7140 86 7224 85 7140 86 7224 85 7140 86 7224 85 7140 86 7224 85 7140 86 7224 85 7140 86 7224 85 7140 86 7224 85 7140 86 7224 85 7140 86 7224 85 7140 86 7224 85 7140 86 7224 85 7140 86 7224 85 7140 86 7224 85 7140 86 7140								70	0384
30 2490     79 6557     30 2520     79 6636       31 2573     80 664c     31 26c4     80 6720       32 2656     81 6723     32 2688     816804       33 2739     82 680c     33 2772     82 588       34 2822     83 6889     34 2856     83 6972       36 2988     85 7055     36 3024     85 7140       37 3071     86 7138     37 3108     86 7224       38 3154     87 7221     38 3192     87,7308       39 3237     88 7304     39 3276     88 7392       40 332c     89 7387     40 3360     89 7476       41 3403     90 747c     41 3444     90 7560       42 3486     91 7553     42 3528     91 7644       43 3569     92 7636     43 3612     92 7718       44 3652     93 7719     44 3695     93 7812       45 3818     95 7882     45 3780     94 7802       45 3818     95 7882     46 7864     95 7986       47 3901     96 7968     47 3948     96 8064       47 3984     97 8051     48 4032     97 812       49 4067     98 8134     49 4116     98 8134						20	235	11	0400
31 2573 80 664c 31 26c4 80 6720 32 2688 81 6804 33 2779 82 688c 33 2772 82 5888 34 2856 83 68972 35 2906 84 7056 36 2988 85 7055 36 3024 85 7140 86 7138 37 3108 86 7234 37 3071 86 7138 37 3108 86 7234 37 327 88 77221 38 3154 87 7221 38 3192 87,7308 39 3276 88 7364 40 332c 89 7387 40 3360 89 7476 41 3403 90 7476 41 3403 90 7476 41 3444 90 7560 42 3486 91 7553 42 3538 91 7644 3652 93 7719 44 3652			70	647	1	29	2430		
32     2656     81     6723     32     2688     81     6804       33     2739     82     6806     33     2772     82     5888       34     2822     83     6889     34     2856     83     6972       35     2906     84     6972     35     2940     84     7956       36     2988     85     7055     36     3024     85     7140       37     3071     86     7138     37     108     86     7224       38     3154     87     7221     38     3192     87     7302       39     3237     89     7367     40     3360     89     7476       41     3463     91     7476     41     3444     90     7560       42     3486     91     7553     42     3528     91     7644       43     3569     92     7636     43     3612     92     7718       45     3735     94     7802     43     3622     91     7896       45     3818     95     788:     46     3864     95     7986       48     3984     97     8051 <td< td=""><td></td><td></td><td></td><td></td><td></td><td>3</td><td>-6-A</td><td></td><td></td></td<>						3	-6-A		
33     2739     82     680ct     33     2772     82     83     6972       36     2988     84     6972     35     2940     84     7956       36     2988     85     7055     36     3024     85     7140       37     3071     86     7138     37     108     86     7224       38     3154     87     7221     38     7192     87     7302       39     3237     89     7364     39     3276     89     7476       41     3463     90     7476     41     3444     90     7564       42     3486     91     7573     42     3528     91     7644       43     3569     92     7636     43     3612     92     7728       45     3735     94     7802     43     3780     91     7896       45     3818     95     788:     46     7864     95     7986       47     3901     96     7968     47     3948     96     8064       48     3984     97     8051     48     4032     97     8148       49     4067     98						3	-688		
34     2812     83     889     34     2856     83     6972       36     2988     85     7055     36     3024     85     7140       37     3071     86     7138     37     3108     86     7224       38     3154     87     7221     38     3192     87     7308       39     3237     89     7364     39     3276     88     7392       40     3320     89     7470     41     3444     90     7500       42     3486     91     7553     42     3528     91     7644       43     3569     92     7636     43     3612     92     772       44     3652     93     7719     44     3695     93     7812       45     3735     94     7802     44     3695     91     7864       47     3918     95     788     46     7864     95     7980       46     3818     95     788     46     7864     95     7980       48     3984     97     8051     48     4032     97     8148       49     4067     98     8134     49			91	680	3	37	2772		
35; 2905; 84,6972; 35; 2940; 84,7056; 36; 2988; 85,7055; 36; 3024; 85,7140; 37; 3108; 36,7224; 38; 3154; 87,7221; 38; 3192; 87,7308; 39; 3237; 89,7387; 40,3360; 89,7476; 41,3403; 90,7470; 41,3403; 90,7470; 41,3403; 90,7470; 41,3403; 90,7470; 41,3403; 90,7470; 42,3486; 91,7553; 42,3528; 91,7644; 36,52; 92,7636; 44,36,52; 93,7710; 44,36,52; 93,7710; 44,36,52; 94,7800; 44,36	33	739	8	1888		34	2856		
36 2988 8 77055 36 3024 8 7140 37 3071 86 7138 37 3108 86 7224 38 3154 87 7221 38 3192 87.7308 39 3237 89 7387 40 3360 89 7476 41 3403 90 7476 41 3444 90 7560 42 3486 91 7553 42 3528 91 7644 43 3569 92 7636 42 3528 91 7644 43 3569 92 7636 42 3528 91 7644 43 3652 93 7719 43 3612 92 7718 44 3652 93 7719 43 3695 93.7812 45 3735 94 7802 44 3695 93.7812 46 3818 95 788: 46 3864 95.7986 47 3901 96 7968 47 3948 96 8064 48 3984 97 8051 48 4032 97 8148 49 4067 98 8134 49 4116 98 8133	34	205	8	607	2	135	1040	184	7056
37 3071 86 7138 37 3108 86 7224 38 3154 87 7221 38 3192 87 7308 39 3237 88 7304 39 3276 88 7392 40 3320 89 7387 40 3360 89 7476 41 3443 90 7476 41 3444 90 7560 42 3486 91 7553 42 3528 91 7644 3652 93 7719 44 3695 93 7812 45 3735 94 7802 45 3735 94 7802 46 3818 95 788: 46 3864 95 7986 47 3948 96 8064 48 3984 97 8051 48 4032 97 8148 49 4067 98 8134 49 4116 98 8132	362	988						8:	7140
39 3237 88 7364 39 3276 88 7392 40 3326 89 7387 40 3360 89 7476 41 3403 90 7476 41 3444 90 7560 42 3486 91 7553 42 3528 91 7644 43 3569 92 7636 43 3612 92 7728 44 3652 93 7719 44 3695 93 7812 45 3735 94 7802 44 3780 94 7896 46 3818 95 788: 46 3864 95 7986 47 3901 96 7968 47 3948 96 8664 48 3984 97 8051 48 4032 97 8148 49 4067 98 8134 49 4116 98 8133	37 3	071	8	6 713	8	37	3108	86	7224
39 3237 88 7364 39 3276 88 7392 40 3326 89 7387 40 3360 89 7476 41 3403 90 7476 41 3444 90 7560 42 3486 91 7553 42 3528 91 7644 43 3569 92 7636 43 3612 92 7728 44 3652 93 7719 44 3695 93 7812 45 3735 94 7802 44 3780 94 7896 46 3818 95 788: 46 3864 95 7986 47 3901 96 7968 47 3948 96 8664 48 3984 97 8051 48 4032 97 8148 49 4067 98 8134 49 4116 98 8133				7722	,	39	3192	8	7308
40 332c 89 7387 40 3360 89 7476 41 3403 90 7476 41 3444 90 7560 42 3486 91 7553 42 3528 91 7644 43 3569 92 7636 43 3612 92 7718 44 3652 93 7719 44 3695 93,7812 45 3735 94 7802 45 3780 91 7896 46 3818 95 788: 46 7864 95 7986 47 3901 96 7968 47 7894 96 8064 48 3984 97 8051 48 4032 97 8148 49 4067 98 8134 49 4116 98 8133						39	3276	1 85	3,7392
41 3443 90 7476 41 3444 90 7560 42 3486 91 7553 42 3528 91 7644 43 3569 92 7636 43 3612 92 7728 44 3652 93 7719 44 3695 93,7812 45 3735 94 7802 44 3780 94 7896 46 3818 95 788: 46 7864 95,7986 47 3901 96 7968 47 3948 96 3064 48 3984 97 8051 48 4032 97 8148 49 4067 98 8134 49 4116 98 8133	40 3	1220		0 738	2	40	3360	. 8	7476
42 3486 91 7553 42 3528 91 7644 43 3569 92 7636 43 3612 92 7728 44 3652 93 7719 44 3695 93,7812 45 3735 94 7802 45 3780 94 7896 46 3818 95 788: 46 7864 95,7980 47 3901 96 7968 47 3948 96 3064 48 3984 97 8051 48 4032 97 8148 49 4067 98 8134 49 4116 98 8133	413	1403	9	2747	C	41	3444	90	7560
43 3569 92 7636 43 3612 92 7728 44 3652 93 7719 44 3695 93,7812 45 3735 94 7802 45 3780 94 7896 46 3818 95 788: 46 7864 95,7986 47 3901 96 7968 47 3948 96 3064 48 3984 97 8051 48 4032 97 8148 49 4067 98 8134 49 4116 98 8132	42 3	486	9	1755	3	4:	3528	9	17644
44 3652 93 7719 44 3693 93,7812 45 3735 94 7802 4 3780 94 7896 46 3818 95 788: 46 7864 95,7986 47 3901 96 7968 47 3948 96 8064 48 3984 97 8051 48 4032 97 8148 49 4067 98 8134 49 4116 98 8133	43 3	569	9	2 763	6.	4	3612	9	27718
45 3735 94 7802 45 3780 94 7896 46 38 18 95 788: 46 7864 95 7986 47 3901 96 7968 47 3948 96 8064 48 3984 97 8051 48 4032 97 8 148 49 4067 98 8 134 49 4116 98 8 133	443	652	9	3 77 1	9	1 4	1 1695	9	3.7812
46 38 18 95 788 46 7864 95 7986 47 3901 96 7968 47 3948 96 3064 48 3984 97 8051 48 4032 97 8 148 49 4067 98 8 134 49 4116 98 8 133	453	3735	9	4 780	24	4	3780	9	17896
47 3901 96 7968 47 3948 96 3004 48 3984 97 8051 48 4032 97 8:48 49 4067 98 8:34 49 4:16 98 8:132	46	3818	9	5 788	100	4.4	6 7864	9	5.7980
48 3984 97 8051 48 4032 97 8 44 49 4067 98 8 134 49 41 16 98 8 3 3 3	47	3901	1 9	6 796	8	14	7 3948		6 8054
49 4067 98 8134 49 4116, 98 8132	1 401	3904	9	7 809	53	4	8 4031	9	
504150 908217 5014200 990311	1 49 4	1007	9	8811	14	4	94110	9	8 52 32
	504	1150	1 9	0'821	171	1 5	014200	, 9	95310

		h or Value ing being	The Length or Value of any thing being [86]			
The bredth,or hings valued.	Products.	Products.	Products. The oredta, or things valued	Products. Theo suth, tithing, valued		
2	170	51 4335	2 172	51 4386		
3	255	52 4420	3 258	52 4472		
4	425	53 4505 54 4590	4 344 5 430	53 4558		
4 56	510	55 4075	5 430	55 4730		
7 8	595	56 4760	7 602	56 4816		
	765	57 4845	The second secon	57 1902		
9	850	58 4930	9 774 10 860	58 4988		
11	935	60 5100	11 946	60 5160		
12	1010	61 5185	12 1032	61 5246		
	1105	62 5270	131118	62 5332		
	1190	63 5355	14 1204	63 5418		
	1360	65 5525	16 1376	64 5504		
	144	66 5610	17 1462	66 5676		
	1530	67 5695	18 1548	67 5762		
	1700	68 5780	201720	68 343		
	1785	70,5950	21 1806	705020		
22	1870	71 6035	1 22 1892	716106		
	1955	72 6120	23 1978	72 0192		
	2040	73 6205	24 2064	73 5278		
- 2	2210	75 6375	25 2150	746364		
27	2295	76 6460	272322	765536		
	2380	77 6545	28 2408	77 5622		
	2465	-78 6630	29 2494	78 6708		
37	2550	79 6715	302580	79 1794		
	272C	81 6885	322752	816966		
33	2805	82 6970	332838	82 7052		
	2890	83 7055	342924	83 7138		
	2975	847140	363096	847224		
-	1145	86 7310	37 3 182	867310		
38	3230	87 7395	38 3268	87 7482		
	3315	88 7480	393354	88 7568		
	3400	89 7565	403440	897654		
42	3485 3570	90 7650	41 3526	917826		
43	3655	92 7820	433098	92 7912		
44	3740	93 7905	44,1784	93 7998		
45	825	94 7990 95 8075 96 8160	453870	948084		
47	19 Io 1995	95 8475	47,3950	958170		
484	080	97 3245	48 4128	96,8256		
49 4	165	0888210	49,42 44	988428		
5014	1250	9918415	1 50 4300	99.8514		

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	[09]					_	90]	
3.7	701		7		뒿	2		13
30	3	2 0	9	3	9	8	문문	9
3 2	2	12			2	=	18	
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20	£n	2.0		g.	- 0		-9	
1	178	1 55	4539			180	CI	4590
3	267	52	4628		3	370	52	4680
4	356	53	4717			360	51	4770
1 3	445	54	4806		4	450	54	4860
5	534	155	4895		6	540		4950
7	623		4984		7	630	1 56	5040
7 8	712		5073		8	720	57	5040
9	801	58	5162		9	810	58	5220
10	890	50	5202		10	900	50	6210
11	979	1 23	5251		11	990	23	5310 5400
		61	5340		100	- 0	61	5400
	1068	62	5429		12		60	5490 5580 5670
1 .3	1157	62	5518		13		6-	5500
	1246	6.	5607		14		1 6	15070
	1335	6.	3696			1350	64	5760
	1424	66	5785			1440	65	5850
-	1513	6-	5874		17		60	5940
	1601	07	5963			1620	07	6030
	1691	08	6052			1710	68	6120
	1780	69	6141		-	1800		6210
	1869	79	6230		** 5.31	1,890	79	6300
	1958	71	6319		22	1980		6390
23	2047	72	6408			2070	72	6480
24	2136		6497		24	2160	73	6570
25	2225	74	6586		25	2250	74	6660
	2314	75	6675			2340	75	6750
27	2403	75	6764		27	2430	76	6840
23	2492	77	6853		28	2520	77	6930
20	2581	78	6942		29	2610	78	
30	2670		7031		30	2700	79	
31	2759	80	7120			2790		7200
32	2848	81	7209			2880	81	7290
22	2937	82	7298		12	2970	82	7380
34	3026	82	7387		14	3060	81	7470
35	3115	84	7476		25	3150	84	7560
	3204	85	7565	1 1	26	3240		7650
37	3293	86	7654		27	3330	86	
28	3382	87	7743		28	3420	1 87	The second second
10	3471	88	7832		20	3510	88	7920
40	3560	1 80	7921	111	40	3600	80	8010
A	3563 3649 3738	00	2000	1	41	2500	100	8010
13	3778	100	8099		42	3780		18190
4.5	3827	1 3	8188		44	3870		8180
43	3916	92	8277		73	4060		8370
		33	8256		77	3960		8460
	4005	194	8366	1		4050	184	8550
	4094	100000	8455	100	-	4140	1.2	150
	4183		5544	110	47	4239	1.9	10040
43	4272		8633	1	40	4320		8730
49	4301	98	4721	1	49	4410	9	
1 50	4450	99	TIRE!	1-1	50	4500	99	18910

	h or Value ing being	The Length or Value of any thing being [92]		
Products.	Products. The predth, or things valued.	Products. The bredth, or things valued.	Products. The bredth or things railed.	
2 181	51 4641	2 184	51 4692	
3 273	52 4732	3 276	52 4784	
4 364	53 4823	4 368	53 4876	
5 455	54 4914	5 460	54 4968	
6 546	55 5005	6 552	55 5060	
7 637	56 5096	7 644	56 5152	
8 728	57 5187	8 736	57 5244	
9 819	58 5278	9 828	58 5336	
	59 5369	10 920	59 5428	
	60 5460	11 1012	60 5520	
12 1092	61 5551	12 1104	61 5612	
13 1183	62 5642	13 1196	62 5704	
14 1274	63 5733	14 1288	63 5796	
15 1365	64 5824	15 1380	64 5888	
16 1456	65 5925	16 1472	65 5980	
17 1547	66 6006	17 1564	66 6072	
18 1638	67 6097	18 1656	67 6164	
19 1729	68 6188	19 1748	68 6256	
20 1820	69 6279	20 1840	69 6348	
21 1911	70 6370	21 1932	70 6440	
22 2002	71 6461	22 2024	71 6532	
23 2093 24 2184 25 2275	72 6552 73 6643 74 6734	23 21 16 24 2208 25 2300	72 6624 73 6716 74 6808 75 6900	
26 2366	75 6825	26 2392	76 6992	
27 2457	76 6916	27 2484		
28 2548	77 7007	28 2576		
29 2639	78 7098	29 2668		
30 2730 31 2821 32 2912	79 7189 80 7280 81 7371	30 2760 31 2852 32 2944	78 7176 79 7268 80 7360 81 7452	
33 3003 34 3094 35 3185 36 3276	82 7462 83 7553 84 7644 85 7735	33 3036 34 3128 35 3220	82 7544 83 7636 84 7728	
37 33 57 38 34 58	86 7826 87 7917 88 8008	36 3312 37 3404 38 3496 39 3588	85 7820 86 7912 87 8004 88 8096	
40 3640 41 3731 42 3822 43 3913	89 8099 90 8190 91 8281 92 8372	40 3680 41 3772 42 3864	89 8188 90 8280 91 8372 92 8464	
44 4004 45 409 5 46 4186	93 8463 94 8554 95 8645	43 3956 44 4048 45 4140 46 4231	93 8556 94 8648 95 8740	
47 4277	96 8736	47,4324	96 8832	
48 4368	97 8827	48,44-6	97 8924	
49 4459	98 8918	49,4508	98 9016	
50 4550	99 9000	50,460c	99 9108	

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of any thing being		of any th	of any thing being		
[93	241	[94]			
The Pr	P	1 - 1	Page Page		
gs od	P P Od	2 2 2	2 8 0		
ucts.	計	1	1		
	40 .	20 5	40		
2 186	51 4743	2 188	51 4794		
3 279	53 4929	3 282	52 4888		
5 465	545022		54 5076		
6 558	55 5115	6 564	55 5170		
8 744	55 5208	8 752	56 5264		
8 7 <del>41</del> 9 837	57 5302	9 846	57 5358		
10 930	59 5487	10 940	59 5546		
11,1023	60 5580	11 1034	60 5640		
12 1116	61 5673	12 1128	61 5734		
13 1209	63 5859	13 1222	63 5922		
15 1395	645952	15 1410	64 6016		
15 1488	65 6045	16 1504	656110		
17 1581	67 6231	17 1598	67 6298		
19 1767	68 6324	19 1786	686392		
20 1860	69 6417	201890	69 6486		
21 1953	705510	21,1974	706580		
22 2046	71 6603	22 2068	71 6674 72 6768		
23 2139	726780	24 22 56	73 6862		
25 2325	74 5882	25 2350	74 6955		
26 2418	75 975	26 2444	75 7950		
27 2511	76 7068	27 2538	767144		
29 2697	77,7161	28 2632	77 7238		
30 2790	79 7347	30 28 40	797416		
3 1 2883	80 7440	31 2914	80 7520		
32 2976	81 7533	32 3008	817614		
33 3069	82 76 26	33 3102	82 7708		
35 3255	847812	353290	84 7896		
36 3348	185,7905	36 3384	85 7990		
37 34+4	867998	37 3478	86 8084		
38 3534	878:91	38 3572	878178		
39 3627 40 3720	898277	39 3666	898366		
41 3813	1 90133/01	413854			
42 3906	1 918,63	42 3948	9:8450		
43 3999	928556	43 4042	93 8742		
4, 4185	94 8742	44 4136	93,0742		
45 4278	948742	46 4324	95 8930		
47 4374	96 8928	48 45 62	969044		
48 4464	97 9021	4845120	97.9118		
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The Length or Value of any thing being [97]	of any thing being
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3 291 52 504 4 388 53 514 5 485 54 523 6 582 55 533 7 679 55 543 8 776 57 552 9 873 58 562	4 3 294 52 5096 4 392 53 5194 5 490 54 5292 5 6 588 55 5488 7 686 56 5488 7 686 57 586
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16 1552 65 6305 17 1649 66 5402 18 1746 67 6495 19 1843 68 6595 20 1940 69 5693 21 2037 70 5790 22 2134 71 5887	16 1568 65 6370 17 1666 66 6468 18 1764 67 6566 19 1862 68 6664 20 1960 69 6362 21 2058 70 6860
23 223 1 72 5984 24 23 28 73 7081 25 24 25 74 71 78 26 25 22 75 72 75 27 26 19 76 73 72 28 27 16 77 74 69	23 2254 727056 24 2352 737154 25 2450 747252
29 2813 787566 30 2910 797663 31 3007 807760 32 3104 81 7857 33 3201 82 7954 34 3298 83 8051 35 3395 84 8148	29 2842 78 7644 30 2940 79 7742 31 30 38 80 7840 32 31 36 81 79 38 33 32 34 82 80 36 34 33 32 83 81 84
36 3492 85 8245 37 3589 86 8342 38 3686 87 8439 39 3783 88 8536 40 3880 89 8633 41 3977 90 8730	35 3430 848232 363528 858330 37,3626 85 8428 38 3724 878526 39 3822 88664 40 3920 898722
43 4171   92 8924 44 4268   93 9021 45 4365   94 9118 46 4462   95 9215 47 4559   96 93 12	41 4018 90 8820 42 4116 91 8918 43 4214 92 9016 44 4312 93 9114 45 4410 94 9212 46 4508 95 9310 47 4606 96 9408
48 46 56 97 9409 49 4753 98 9 506 50 48 50 99 9603	48 4704 49 4802 50 4900 98 9604 99 9702

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The Length	or	Value	of	any	thing	being
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3 4	297 395	19	2871	53	5247 5346 5445	73	7722
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7	594 693 792	32	3168	1 57	5544	82	IS cr 2
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11	891 990 1089 1188	36	3465 3564 3662 3762	60	5643 5742 5841 5940 6035	85	841
13	1188	37	3762	61	6138	87	851
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15	158	41	4059	65	643	90	300
17	178	49	425	60 61 63 64 65 66 67 68	633 643 643 663 663	92 93	910
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23 3312 24 3456 25 3600	72 10368 73 10513 74 10656 75 10800 76 10944 77 1 1088 78 11332 79 11376 80 11520 81 11664 82 11808 83 11952 84 12096 85 12384 87 '2528 88 12672 89 12816 90 12960 91 13104 92 13248 93 13392 94 13536 96 13824 97 13968	23 3680 24 3840 25 4000	72 11520 73 1168 1 74 11840 75 12000 76 12160 77 12320 78 12480 79 12640 80 12800 81 12960 81 12960 82 13120 83 13280 84 13440 85 13600 86 13760 87 13920 88 14080 91 14560 92 14720 93 14880 94 15040 95 15200 97 15520

The	Gallor	of Wine					
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4	924	53 12243	4	1128	53 14946		
5	1155	54 12474	5	1410	54 15228		
	1386	55 12705	16	1692	55 15510		
7	1617	37 13167	7 8	1974	50 15792 57 1007+		
9	2079	58 13398	0	2538	58 16356		
Io	2310	59 13629	Ic	2820	8509165		
11	254	60 13860	111	3102	60 16920		
12	2772	61 14091	12	3384	61 17202		
13	3003	62 14322	13	3666	62 17484		
14	3234	64 14784	14	3948	63 17766		
16	3455	6 15015	1	4230	65 18330		
-1-	1927	156 15246	117	4794	66 18012		
18	4158	57 15477	18	5076	67 18894		
10	4389	68 15708	19	5358	68 19176		
20	4610	69 15939	20	5640	69 19458		
21	4851	71 16401	21	5922	71 20022		
32	5082	71 16401	22	6486	72 20301		
24	5544	73 16863	23	6768	72 20536		
24	5775	74 17094	24	7050	74 20808		
26	6006	75 17325	26	7332	7521150		
27	6237	76 17556	17	7614	76 21432		
28	6468	77 17787	38	7896	77 21714		
29	6699	79 18018	19	8178 846c	78 21996.		
30	7161	8c 1848c	73	8742	80 22560		
32	7392	81 18711	12	9014	81 22842		
33	7623	82 18942	33	9306	32 23124		
34	7854	83 19173	14	9588	33 23406		
3:	8085	184 19404	3.5	937c	342,688		
36	8316	36 19866	30	10142	35 23970 86 24252		
37	8547 8778	87 20097	13	10434	87,24534		
39	9009	88 20328	30		88 24316		
4C		89 20559	4	11280	802:08		
41		90-079-	41	11562	90,25380		
42		91 21021	.42	11844	91,25602		
43	9933	92 21252	4:	12126	90 25380 91 25661 92 25944 93 26216 94 26508		
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46	1039	95 21945		12690	95 26790		
	10857	96 22176		13254			
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### CHAP. II.

The Use of the Table last foregoing; 1 In Multiplication. 2. In Division, 3. In Reduction. 4. In Merchandizing. 5. In Measuring any Superficies; as Board, Glass, Wainscot, Plastering, Painting, Tyling, Flooring, Land, &cc. or in Gauging any kind of Vessel or Case; or measuring Solids, or Stone, Timber, &cc. and casting up Dimensions taken in Feet and Inches, to give the Answer in Feet, Yards, Squares, Perches, &cc.

# § I. The Use of the Table in Multiplica-

Example 1.] A Dmit it were required to multiply

81 by 53; look at the Top of
the Table under [The Length or Value of any
thing] for 53, and casting your Eye downward
in the Column of [Breadth or
Numbers conThings Valued] you will find 81;
stifting of 2 Plaright against which, under [Products] you will find 4293, which
is the Answer.

Example 2. If you would find the Product of any 2 Numbers, with Cyphers to one or both, work for the figuificant Figures as before, and add the Cyphers to the Product. Thus the Product of 53000 by 81, is (adding the 3 Cyphers to the Product of 53 by 81) 4293000; or the Product of

5300 by 8100, is 42930000.

Example 3. From the two foregoing Exame ples it may eafily be gathered, that any two Numbers may be multiplied together, tho' they exseed those actually mentioned in the Table : As See my Mer- fuppefe you would find the Product of 3159 by 95; to perform which, divide the Number gichant's Magazibe, Edit. 8. ven into 2 or 3 Parts, as bere the 3159 into 3100 and 59; by Numbers exceed the Table you will find that the 2 Places, vid. Product of 3100 (or 31) by 95 3d and 41b Ex-(as by the 2d Examample. And the Product of 59 by 95 is \_\_\_\_\_ 5005

the Sum of which (by the 1, 2, Euclid's Elements) is the Answer

Example 4.) Or if the Figures, both in the
Multiplicand or Multiplier exceed those in the
Table.

Table, the Worksmay be performed thas:

If 3159 is to be multiplied
by 957, the Product of
3100 (as in the 2d Example) by 900, is

Also the Product of 31000,
by 57, is

And the Product of 59 by
57 (by the first Example)

And the Product of 59 by
900, is

53100

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The Sum of which is the } 3023263

And thus may any two Numbers, the never follarge, be multiplied together, only by Addition, with the Help of the foregoing Table, dividing fuch large Numbers given into such Numbers as are contained in the Table, observing the first and second Example, and placing Units under Units, Tens under Tens, &c. of the several Products, as in the last Example, and having regard to the Places of the Numbers you would have multiplied together, in order to the right placing of such Products.

# 5 II. The Use of the Table in Division.

Example 1.] When one Number is required to be divided by another, look for the Dividend in the Column of Products, and

To divide a Sum for the Divisor at the Top, and that can be found the Quotient is found to the in the Column of Left-hand of such Divident under [Brendth or Things walk.

right against which, towards the Lest-hand, you will find 97, which is the Quotient, and under that for 4559, will find 97, which is the Quotient, Example 2.] To divide a second control of the Table for 47, and under that for 4559, right against which, towards the Lest-hand, you will find 97, which is the Quotient.

Example 2.] To divide a second control of the table Quotient.

To divide one ibut greater or office Number that is greater than any what is expressed in the Table.

Sc. look for Sc pour Divitor at the top of the Sole, and underneath time Number, in the conference of Products, fack for the 4 fight Phices of widend towards the Left-band, which is a second the Left-band, which is a second to you cannot find it exactly, put you will also to be next to it less than if a spaint which in the Column under f Breadth in Things which you will find \$50 which put in the content of the put in the country where by itself and deducting the second content of the content of t

from the 4559, the Remainder is 54, to which bring down the two next Figures in the Dividend or Number to be divided, which is 65; then look under your faid Divifor 85, in the faid Column of Products for 5465, and you will find 5440 to be next to it, against which is 64 toward the left Hand, which put toward the right Hand of the 53 aforefaid, and deduct the 5440 from 5465, and the Remainder is 25; to which bring down the last Figure, or that in the Unit's Place of the Number given to be divided, and then look in the Column of Products for 254, and you will find 170, against which, under your faid Divisor 85, you will find (2) which put to the right Hand of your Quotient, viz. of the said 5364, and deduct the said 170 from 254, and the Remainder

is 84; fo that 4559654 85)4559654(53642 being divided by 85, the Quotient is 53642; which is a large Sum, and done much fooner than by the common way of Division, and without the Trouble of Multiplication. See the Example in the Mar-

gent : And for the Reafen of this Rule, fee my Merchant's Magazine, Edit. 8.

But Note, that if nothing had remained after deducting the faid 4505 ( or had but one Figure remained) you might then have brought all the Remainder of the Dividend down, and so proceeded; but two Places of Figures semaining, viz. 54, if you had brought to that the 654, you would have had five Places of Figures to have fought for in the Table, which is one Place more than can be found there, for the most part.

A Rule to know ent when Cyphers

caule 5 . 13 4595 bat ion from )

Note alfo, That the first of the two Figures (toward the right Hand) first put in the Quotient must always possess the same Place in the Quotient as that Figure does in the Di-vidend, which you, first subin the last Example, 3 in the

85)4505654(53007 Quotient. ones now "ell

0654 in see Column a 595 bath Clay 100

59 remaint.

to make the 3 in the thou ands Place of the Quotient, I place the 2 Cyphers between the 5 and the 7. See the Example in the Margent.

#### 6 4II. Reduction by the Table.

Example. 1.] 47 : 13 : 11 Pounds. If you would Shilland reduce Pounds Shillings, and Pence reduced in-Pence Sterling into Pence, as to Pence. 474 135.11 d. under 20, and against 47, is 940, to which add the 13 Shillings; then by Example the 3 and 4 of the Multiplication, Ule in 950 by 12, produceth 114000; to which add the Product of 3 by 12, and also it d. and the Sum is the Answer. See the

20 940 Add 953 Shill. in 47:13 11400 11447 Pence Aniw.

Work in the Margent.

Example 2.] If you would reduce Hundreds, Quarters, Avoirdupeis wt, & Pounds, by the Table, as reduc'd in- 47 C. 1 q. 16 lb. to Pounds. into Pounds, look

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at the Top of the Table for 47, and against 4 you will find 188; to which add your quarter of a hundred, and the Sum is 189 Quarters, becau'e 4 Quarters is 1 C.

C. 47:1:16 189 28 5040] 252 16 5308 /. Anf.

then multiply 189 by 28 (as by the 3 and 4, or last Example foregoing) and adding the 16/b. the Sum is 5508 lb. for Answer. But this question may be soonest resolved by multiplying 47 by 112, and adding the 1 q. (or 28 lb.) and the 16, thus;

A Shorter 112 way. -5170 lb. 47 by 110 is-9416. 47 by 2 is -197, -

5308 Sum or Aniwer.

### 244 The Ufe of the Table in Reduction.

Example 3.] If Pounds, Our- you would reib. oz. pw. gr. as 84.11: 19:23 and Grains into Grains: 84 reduced into Multiply the \$4. 12 Grains. by 12, adding ICOS Add . . . the et, and the Sum is 1019 Ounces; then 1019 Ounces. multiplying rory by 20, 20 the Penny-weights in an Ounce, adding the 19 Penny-20000 weights, the Sum is 207 9 380 bbf. 19 Renny-weights, which maitiplying by 24, adding the 23 20399 pen. weight. Grains, the Sum is 489599 34 Grains for Answer; viz. 480000 20000, by 24, is 480000, 0000 390 by 24, Induceth, ( per one Table, 9350, and 9 by 23 14, 216. 489599 Grains.

Reduction of Liquid. Meafure.

Example 4. ] If you would reduce Liquid Measure, viz. Tons, Hogikeads, and Callons into Galtons &c. as 32 Tun, 3 bbds 42 Gall. into Gallons; look at the

Top of the Table for 4, the Hogheads in a Tun, and against 32 you will find's 8; to which add the 3 Hoyfheads given, and the Sum is 131 Hogheads. Then by the 3d and 4th Exemples of fibe. Use of Multiplication] look at the Head of the Table for 13, viz. multiply 19550 131 by 63, and the Product, 63 Add adding the 42 Chalons given, 12 19635 Gallons for An-19635 Gallons. Iwer.

Tun. bhds. Gall. 32: 3:42 123 Add 131 Hogheads.

Gallons reduced into Solid Inches.

Example 5. ] If you would reduce A'e Gallens into Solid you have a particular Culumn for this; as suppose you would be sou how many to-

lid Inches are in 64 Ale-Gallons; look at the Top of the Table, (at the latter End ) for 282 Inches in an Ale Gallon, and against 64, in the Column of Gallons, you have reads, the solid Inches sought. The same may be done for reducing Wine-Gallons into solid In hes, by the Column of Wine-Gallons of aga Inches in the

Example 6 ] If you would re-Solid Feet reduce Feet fo'id into Inches foli as \$5 Feet into Inches folid, look duced into foat the top of the Table for 2798, and in the Column of folid Feet, lid Inches, against \$5, you will find 146880 folid Inches the

Aniwer.

Example 7 I If you would re-Squar: Fed induce Land-Meafures as 53 Acres to fquare Inin o Perches, loo's at the top of the Table for 160, the square into Perches, Perches in an Acre, and underneath, against 53 Acres, you

In the same hall find \$480 fquare Perches. manner you may reduce square Feet into square Inches by the Column 144, the Inches in one iquare, flat, or fuperfic al Noot.

Exam: le 8.] If you would reduce folid Inches into Feet, or Solid Inches re-Perches into Acres, Ge, that is dured into Feet or Gallons, Perdin by Division; as to reverse ch s'inth Acres,

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the 3 last foregoing Examples In \$4.50 square Perches, you will find 53 Acres by looking under 160 in the Column of square Perches for \$4.50, right against which you will find 53 Acres; or (as in the 6th Example) you will find (in 146836 folid Inches in the Column of folid Inches) under 1728 in the Column of folid Feet 85, which are the Feet in 146830 folid Inches; and as in the 5th Example you will find under 282 stands (in the Cople you will find under 282 stands (in the Column of folid Inches,) 18048, right against which, in the Column of Gallons, is 64 Gallons of Ale in those Inches for Answer. And so of any other thing, which they, who understand any thing of the Nature of Reduction, will easily know how, by the Table last foregoing, to reduce any thing from a lower to a higher, or from a higher to a lower Demonstration or Name: But for the sale of such as do not understand the Nature of Reduction in the sale of such as the same and the sale of such as the sale of the sale duction, I have been to large and particular in the Preceding Examples.

Example 9. To reduce Pence into Pounds, as 23774 Pence. You may do this at one View by the Pence reduced into Pounds; Column under 24, cutting off

in the Units place being cut off, the remaining Figures are 2377, against which (or the next Number less in the Column of Products under 24) is 99, the Pounds required; and deducting 1376 (the Number found in the Table) from the 2377, the remainder is 1, and the 4; che of the before, it 14 (the 1 terministy of the 7 in Tells Hh 2

### 236 The Use of the Tab. in Merchandizing.

place must therefore be a Ten) so the Answer is

Shillings reduced into Pounds: Example 10. ] If you would reduce Shillings into Pounds, as 57647 Shillings. In the Column under 20 (the Shill. in a Pound) you will find by the Rules in Di-

vision by the Table, 28821. 7 s. cod. as per

Example following.

20) 57647 (2882 560 1647 1640

7 remains.

§ IV. The Ufe of the Table in Mer-

The Price of Wine, &c. cast up by the Example 1, If the Price of a Unit of any Commodity exceed 2 l. the Value of any Number of Units of such Price, may be best found by the 2d Table; as 13 Pipes of Wine at 27 lear Pipes

Table. found by the 2d Table; as 13
Pipes of Wine at 37 l. per Pipe
will coft 481 l. which is found by looking at the
top of the Table for the Price—37, and undermeath, in the Column of Products, against 13, is
481 l. the Answer.

Cloth. of Cloth at 17 l. 19 s. per Piece?

The 17 l. being found at the Top of the Table, in the Column of Products, under it you will find (against the 87) 1479 l. to which add half of 87 for the 10 s. and the Sum is \$522 l. 10 s. 00 d. the Answer.

But note, that where there are Shillings above the Pounds in the Price of a Unit of any thing, then the best way is to work as in the 1st Example last foregoing for the Pounds in the given Price, and by the first Table for the Shillings, as is

taught in the Use of that Table.

To make Allowance for Tare by belp of the Table.

Example 3.] To find the Tare of any Commodity at any rate per hundred by the Table last foregoing.

Note, That I quarter of a hundred is 28
2 quarter is 56
3 is 84

Suppose you would find the Net Weight of \$9 C. 39. 15 18. Gross of any Commodity, 26 per 112 being to be deducted for Tare, and 4 16.

at 104 for Tret; to do this the shortest way by he'p of the last Table.

1. Deduct 16 l. Tare out of the 112, and the remainder is 96; which look for at the top of the Table, and against 89, the Hundreds given, you will find 8544, which is the futtle Pounds in 89 C.

2. Consider that the Tare of 16. being 16 16. that of I quarter is 4, and consequently that of the 3 quarters is 12 16. Tare, which deduct from 3 quarters, or 84 16. and the remainder is 12 16. suttle; so by the same Rule the Tare of the 15 16. is 2 (not regarding the I Pound above the half quarter of a hundred) for it the Tare of I quarter is 4 16. that of 14 16. must be 2, which deduct from 15, and there resteth 13.

gl. Add the 8544, 72, and the 13 together,

and the Sum is l'ounds futtle \$ 529.

therefore I Pound is the Tree of 26 b., futtle; fo that if you look in the Column of Products under 26, you will find by the Rules for Division by the Table, that the Quotient of 8629 by 26 is 133, which is the Allowance for Tret, and being deducted from the 8629 b. futtle, the Remainder is 8298 b. net. See the whole Work in the Margent.

Note. That the weight of C. q. Ib. What Tare any Commo- 8: 13: 15 and Trel is. dity with its 96 Cafk, Bag, C. q. 1b. 8544 lb. futtle in 89 &c. is called 72 lb: futtle in 0: 3 Grofs weight, Aid The weight 13 lb. futtle in o: o: Ty of the Commoditywith-26)8629 lb futtle in all. out the Cafk, 858 Bag, &c. is (331 lb. Tret deduct. called Suttle-8298 reft Net. weight; and the weight of 23 remains. the Commodity without

the Cask, Bag, or other thing in which it is put, and without the Drofs, Dust, or other things of that nature which is mixed with the pure Commodity, is called Net or Neat weight; fo that

The Cask or other thing that contains a Com-

modity is the Tare.

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6.

The Duft, Drofs, or other impure Subffance, with which a Commodity is mixed, is called Tret.

But where no Allowance is made for Fret, the Commodity without the thing which contains it, is called Net, and the Weight of it Net-weight.

Examble

Example 4. This Table is al-Use in casting fo useful in casting up Bills of Exup Bills of Ex- change; as if you would know how many Pounds Sterling are how many Pounds Sterling are in 1500 Rixdollars at 54 d. Ster-

ling per Dollar : By the Table, if you multiply 54 by 15, and add the two Cyphers to the Product, you will find it 81000 d. which reduce at once into Pounds, by the 9th Example of the Uf: of the Table in Reduction, and you will find the

Answer 337 l. 10 s. oo d. Sterling.

But, Note, That this and the like Questions may be done fomething fooner by the first Lable, if you reduce the Rate of Exchange, as in the last Question, 54 d. into Shillings and Pence, as 41s. 6 d. which looking for at the top of the Table, you will find against 2000 stand 225 l. and against 500 is 112/. 10 :, the Sum of which is 337/. 101. og d. as before,

In cafting up Commission-Moncy.

Example 5.] This Table is farther uleful in casting up the Commission Money, or Provision due to a Factor at any Rate per Cent. As suppose you would find what

the Commission of 38431. 175. 6d. comes to at 2 and a half (or 21. 105.) per Cent. Con-Ader that 2/. 10s, is one 40th part of 100%. therefore take one 40th of the given Number : Thus, in the Column under 40, you will find 3840 in the Column of Products, against which is 96, which is the Pounds in the Answer, and 3 /. remains, which (by Reduction) is 60 s. and the 17 s. makes 77 s. a fortieth of which is T3. and 37 remains, which is (with the 6 d. in the Sum given) 450 d. one fortieth of which (by the Table) under 40 is 17 d. and 10 d. remains, or forty Farthings, the 40th of which is I Farthing; this is so plain that any one may understand it, See the Work.

s. d. 40) 3843 : 17 : 6 3840 (96 L 3: 17: 6 remains 7 Multiply and add the 173. 10) 77 3. (1 5. 37 s. 6 d. remains Multiply and add the 16 d. 13 450 (12

# The Use of the Tab. in Merchandizing, 239

Thus have I inferted the Work at length, and done it by the Table; but it may be done with fewer Figures by such as understand Multiplication and the Rules of Practice, thus.

A forter if you would 1. 1. 4. 4. Way. know what 45 of 3143 : 17 : 6

fion of any Sum amounts to 56%. 11. 11d. Anf.

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at 2 per Cent. you may divide by 50 initead of 40; or, as in the last Way, take the fifth Part of the given Number, cutting off Units Place, as here you took a fourth of 384, which is 961. and 3 remained, or 601. which with the 17 makes 77 (which may be done in your Mind) 1 fourth of which is (cutting off Units Place, as before) 1 and 37 s. remains, or 444 d. to which adding the 6 d. makes 450 d. a fourth of which (except Units Place) is 11 d. and 10 d. remains, or forty Farthings, a fourth of which, except Units Place, is 1, and nothing remains.

Or if the Commission is to be computed at 3 per G. m., divide the given Sum by 40, as you did in the Example of 2 l. 10 s. per G.m. and divide the Quotient, or 4th Part, by 5, and add that 5th Part to the 40th Part, and you have the Answer; or, as in the last Method, take a 4th Part (cutting off Units Place, as is taught before) and to that 4th 2 d a fifth of itself. Thus the Commission of 47621, 10 s. 10 d. is 1421.

The Sum of which is '142': 18': 3: 2

If the Commission-Money, is computed at 4
for Cent, work as for 2 per Cent, and put the Anliver down twice; or if it is 5 per Cent, take a
20th of the given Number; all which Questions
might sooner be done by such as understand Decimals well; but I have chiefly shewed how it may
be performed by the Table by such as understand
but little of Arithmetick.

Example 6.] You may likewife by this Table (much after the from of Informe Manner of working Queficonft.

All Interest or Discount of any Sum of Money, as the Interest of 472 l. 12 s. 10 d. for 6 Months, at 6 per Cent. per Annua, is 14 l.

31. 6d. 39.

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This is found by dividing the given Number by 20, supposing it 5 per Cent. (because 5 is twentieth Part of 100) fo under 20 you will find in the Column of Products 460, against which flands 23, and the 460 taken from 472, there refts 12 /. or 2;0 s. and the 12 s. given, makes 252, against the next less to 252, viz. 240 in the Column under 2b you will find 12, which is 12 s then deducting 240 from 252, there refts 12 s. or 141d. and the to d. given, makes 154d, the next Number to which, in the Table under 20, is 140, against which stands 7, which is 7 d. and 140 being taken from 154, there reits 14 d. or 56 Farthings, against the next less Number to which, wiz. against 40 in the Column aforesaid, is 2, which is 2 Farthings; so that a 20th Patt of 472 l. 12 s. 10 d. is found 231. 12 s. 7 d. 2 q. a fitth Part of which is 4 l. 141. 6 d. 1 g. for a fifth Part of 23 /. is 4 /. and 3 %, remains, or 60 s. which, with the 12 s. makes 72 s. a 5th of which is 14 s. and there refleth 2 s. or 24 d. and the 7 d. is 31 d. a fifth of which is 6, and 1 d. remains, which, with the 2 Farthings makes 6 Furthings; a fifth of which is I Farthing, or 41. 14 s. 6d. 1 q. the Sum of which is 28 1. 7 s. 1 d. 3 q. the Interest of 472 l. 123. 10 d. for 1 d. 3. 472 : 12 : 10 at 6 per Ct. Year, half of which is 10 is 23: 12: 7: 2 at 51.

the Inte- 1 of that is 4 : 14 : 6 : 1 at 51. reft for fix

Months; as 28:07: 1: 3 theSum. half of 2 is 1, half of 8 1 of which is 14: 03:6:3 the Anf.

is 4, half of 7 s. is 3 s. and I s. or 12 d. over, half of which

is 6 d. and half the 1 d. 3 q. is 3 Farthings.. See the whole Work in the Margent; all which is eafily done without the Table by such as under-

ffind Arithmetick. If the Discount for 6 Months were required; that is to fay, if 472 l. 125. 10d, were paid 6 Months betore due, and an Abatement or Difcount were to be made of 6 per Cent. for prompt Payment, you may do it near enough, by first finding the Interest of 4721. 123. 10d. for 6 Months, as before trught, and deducting out of that Principal the Interest 141. 31. 6d. 39. 60 the Remainder in 4581. 93. 3d. 19. to be paid preferrely in lieu of the 4721. 12 s. 10 d. 6 Months

Nore, That if the Interest for 3 Months were fought for, you must take one 4th of the 28%.
72. Id. 39. Sc. See my large Table of Interest, published in June 97, or the Appendix to

## The Use of the Tab. in meas. Superficies. 241

this Book, whose you have a Rule for doing all Questions of Interest as above in 1 or 2 Lines.

#### § V. The Ufe of the Table in Meafuring any Superficies.

Superficial Meafure, as Board, of the foregoing Table) any Glass, Tiling, one, observing the particular Wainscot, &c. Customs delivered in the next

Section, may, with Eafe and Certainty, measure either Board, Glass, Wainscot, Plaistering, Flooring, Painting, Tilling, Land, Ground-Plats of Houses, or any other Superficies in what Figure or Shape soever the same lies.

Geometricians define a Superficies to be any Figure having Length and Breadth, but no Thickness. Pid. 5. Defin. 1. Euclid's Elements.

But here by no Thickness you must understand (of Board, &c.) no Thickness taken notice of in measuring thereof; for the a Board, Glass, &c. is some Thickness, yet it is nevertheless properly called a Superficies, because in measuring thereof we take notice only of the stat Surface, Area, or outside Face thereof.

To measure a Square, having the measure of one fide thereof.

Rule. ] Multiply that fide known by itself, and the Rectangle or Product is the Answer.

Example by the Table.] The Side as a b c of the fquare Figure I. (in the Page of Geometrical Figures) is 38; what is the Area or Superficial Content of the Square?

Look in the Column under

and against 38 (under Breadth or 38

things valued)

you will find in the Column } 1444 the Aniw.

An oblong or Square (by Geometricians called a long Square. Parallelogram) whose opposite Sides are equal and parallel.

Rule, ] Multiply the Length by the Breadth, and the Product is the Content or Answer.

Example. ] At the Top of the Table is the Length — } —91 (in Fig. 11.)
Under Breadsh or things
valued. — 39

And in the Column of Pro- } -3549- the Anf.

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Prop. 3.

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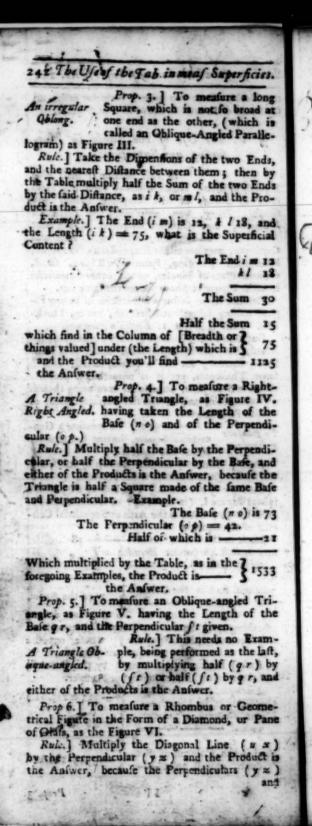
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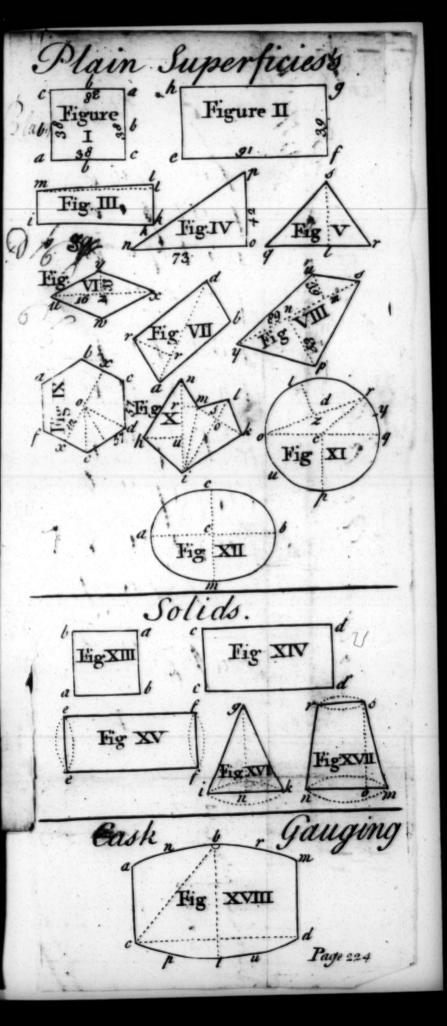
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9.11.6 1 11/4" . 8 .. 8 .. 9 111/1 E11/4" | 11/8" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 18" | 1 3.6

The Ufe of the Tab. in meaf. Superficies. 243 and (w z) are equal, and the Content of the whole Figure equal to a Square made of the Baie (u x) and one of the Perpendiculars. Example.] The Diagonal, or }
Common Baie (u x)
The Perpendicular (y z) 61 33 The Product by the Table ? 2013 as above, is -By the same Rule is the Rhomboides (or Fi-ure VII.) a h d r measured, for multiplying the Diagonal (a d) by the Perpendicular (rr) the Product is the Answer, which needs no other Example than the last foregoing, the Reason being the fame. A Trapezium. pezium (as Figure VIII.) having measured the Diagonal, or Common Base (ys) and the two Perpendiculars (um) and (p n.)

Rule. This Figure being chular, the special parallel nor the Pen indiculars equal, in the two last Figures spoke of; ) the pay to measure it, is therefore to find an Arichmetical mean Proportional between the two Perpendiculars, which is done by taking half multiplied in the Length their Sum ; which half multiplied in the Length of the Diagonal (ys) produces the true Content required, because the Trapezium (yposyy) is just equal to half the Square made of the Sum of the table Perpendiculars and the common Base. Bafe. Example The Diagonal (ys) is -the Perpe Urislar (pn) 53 and um — half the sum of which is - 39. 46 fo that against 46 under 89, you have ? 4094 the Answer -Prop. 8. ] To measure a Regular Multangular Figure (or Polygon) as Figure IX, whose Sides are equal, and To measure a Pentagon, Hexagon, Releve In a Heragon, (or Polygon) as Figure IX, whole Sides are equal, and the frogels expal.

Releve In a Heragon (or has fided Figure) as this Figure IX is; you must first find the Center or exact Middle of the Figure. By taking half the Distance between the Middle of any two directly opposite Sides, as half the Line (exc ) is (xo) so is o the Center. And half of the or (mo) (or a fourth of the Diameter of the or (mo) (or a fourth of the Diameter of the Middle by one Side as (cd) or (dt. Ge. and that Production 6, gives the Content of the whole Figure; because (by the fifth fith

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#### 244 Tee Uje of the Tab. in meaf. Superficies.

fifth Proposition foregoing) half the Perpendicucular (mo) equal to (xo) multiplied by the Base (cd) gives the Content of the Triangle (code) and there being fix fuch Triangles in the Hexagon, therefore do you multiply the Content of the Triangle by 6.

Example.] The Side of the Hexagon, as (e d) or (de) de. is

and the Perpendicular (m o) or  $(x \circ) = 49$ 

half of which is -

To that against 24, and under 57, you have 1368, to which add half 57 (for the 1) which is 28!

and the Sun -13964

which multiply by 6, (as taught in the Use of the Table in Multiplication) omitting the I, and the Product is to which add half 6

and the Sum is the Content fought for 8379

Note, That if your Figure be a Pentagon, or of five equal Sides, a Heptagon of feven, or an Octa-gen of eight equal Sides, &c. then you are to find the Content of one Triangle as before, and multiply that by 5 for the Content of a Pentagon, or by 7 for a Heptagon, and by 8 for the Content of an Octagon, &c.

Note, That a Polygon is a Figure having more

Sides than four.

Prop. 9.] To find the Content of an Irregular

Polygon, as Figure X. viz. (n m | k i b n.)
Rule.] - First divide the Irregular Figure into Triangles, or Trapeziums and Triangles, and so find the Content of each Part, as taught in the fifth and feventh Proposition foregoing. Then add the Content of the Parts together, and the Sum is the Content of the whole Figure.

Example. ] The Figure X. is divided into the two Trapeziums Irregular Po-(bimab) and (iklmi.) lygons.

Of the first Trapez, the Diagonal (in) is = 78 The Perpendicular (mr) 25 and (bu) 45 half the Sum of which is 35

Right against which, under 78, is -2730 the Content of the first Trapezium.

The Upof she Tub. in meaf. Superficies. 245
In the fecond Trapezium (i k l mi) } the Diagonal (i l) is  The Perpendicular (m o) 31, and (k o) 43 half the Sum of which is  37
Against which, and under 65, is the 240.  Content of (i k/m i)  To which add the Content of the Tra- pezium (b i m n b)
And the Sum is the Content of the whole 3 513
Circumference of cumference of the Circle a Circle found. Fig. XI. as (oupqrto) b having the Diameter (oq
given  Rule.] Multiply 3, 1416 by the Diameter (e q and the Product is the Answer; or if you under stand not Decimals, multiply the Diameter by 22 and divide the Product by 7, and the Quotient is the Answer.
Example.] The Diameter of is
is the Product
rence given by 7, and divide the Product by 22 which is but the Converse of the former, an needs therefore no Example.
Prop. 11.] Having the Diameter and Circum ference of a Circle given, to find the superficient content thereof.
Rule.] Multiply half their Cit

Content of a and the Product is the Content re-

quired.

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Example.] In the Sircle, Figure XI.?
Circumference opqrto is found 2267
half of which is

## 246 The Use of the Tab. in meaf. Superficies

And half the Diameter (eq.) 72 is 36
The Prod. of which (omitting the 3) is 4063
To which adding 1 of 26, 2022

To which adding of 36, viz. \_\_\_\_\_57

Half of a Cirof half a Circle, cilled a Semicle, circle, having the Di meter of the
Circle, and Length of the Arch-

Line given, as in Figure Xt.

Rule ] Multiply the Semidiameter of the Circle by 1 the Arch-Line, and the Product is the Answer; or else half the Arch-Line by the whole Diameter, and half the Product is the Answer.

Example.] In the Circle aforefaid we will suppose the Diameter  $(o \ q)$  is 7, and consequently the Circumference  $(o \ p \ q \ r \ r \ o)$  is = 22, half of which, as  $(o \ p \ q)$  which is the Arch-Line here given = 17, half of that is  $5\frac{1}{2}$ .

Which multiplied by the Diameter 7, produceth 38 1 the Content of the whole Circle; half of which is the Content of half the Circle,

which is 19 for Answer.

Note, That if you would find
Quarter or othe Content of the Quarter of a
ther Sector of a Circle or Quadrant, as (opco)
Circle.

multiplying half the Arch-Line
op, as (o n) by the Radius or
Semidiameter (pc) and the Product is the An-

Or if you would find the Area of a Sector of a Circle as (q r c q) half the Arch-Line q r, as (q y) multiplied by (q c) or (r c) =Radius, gives the Answer.

Prop. 13.] To find the Content
Segment of a Segment of a Circle, as

Circle.  $(o \times r t o)$  in Figure XI.

Rule.] You must multiply two third Parts of the Chord Line (o r as o d) by the versed Sine  $(t \times)$  or two thirds of  $t \times$  by the Chord Line  $(o \times r)$  and either of the Products is the Answer near enough.

Note, That 12 is 1 and two Tenths more, be- use 10 is one or a Unit, and 13 is 1.  Prop. 14.] To find the Con- find the Content of the Ellipsis or Oval int of an Oval. [abcma] Figure XII. hav- ing the Cross Diameters given.  Rule.] Multiply the Product of the two Dia- erecters [ab] and [cm] by 7854, and the roduct (cutting off four Figures toward the ight Hand thereof) is the Answer, by Euclid 12.  Example. The greater Diameter [ab] = 14  The leffer [cm] = 11  y the Table under 14, against 11, you which multiplied by —7854  the Answer is 120 18  Note, That a true Geometrical Oval has it biameters as [ab] and [cm] in proportion, a  o is to 7 18  Note also, That the Content of half the Ellip is may be found by multiplying the Product of ab] and [cc] by 785, and cutting three Figures  are from the Product towards the Right and, supposing no Fractions in the Lines [abcm]  loid Measurs, as lid Content of a Cube which tone, Timber, &c. a solid Figure, having th  Length, Breadth and Thick ess equal, as Figure XIII. is supposed to have.  Rule.] Multiply the Side [as ab] by itsel and that Product by [ab] and that last Product the Answer.  Examp.] The Side of the Cube [ab] is—1  nder which in the Table, and against—1  nder which in the Table, and against—1	
Prop. 14.] To find the Confind the Confind the Content of the Ellipsis or Oval and of an Oval. [a b c m a] Figure XII. having the Cross Diameters given.  Rule.] Multiply the Product of the two Diameters [a b] and [c m] by 7854, and the roduct (cutting off four Figures toward the ight Hand thereof) is the Answer, by Euclided It.  Example. The greater Diameter [a b] = 14  The leffer [c m] = 11  The leffer [c m] = 11  The Answer is 120 18  Which multiplied by —7856  the Answer is 120 18  Note, That a true Geometrical Oval has in Diameters as [a b] and [c m] in proportion, a cois to 7 18  Note also, That the Content of half the Ellipsis may be found by multiplying the Product of a b] and [c c] by 785, and cutting three Figures from the Product towards the Right and, supposing no Fractions in the Lines [a b] and [c c.] by 785, and cutting three Figures from the Product towards the Right and, supposing no Fractions in the Lines [a b] and [c c.] by 785, and cutting three Figures from the Product towards the Right and, supposing no Fractions in the Lines [a b] and [c c.] Multiply the Side [as a b] by itself and that Product by [a b] and that last Product the Answer.	
Rule.] Multiply the Product of the two Diameters [a b] and [c m] by 7854, and the roduct (cutting off four Figures toward the light Hand thereof) is the Answer, by Euclid 12.  Example. The greater Diameter [a b] = 14  The leffer [c m] = 11  The leffer [c m] = 11  The leffer [c m] = 11  The Answer is 120 18  Which multiplied by —7856  the Answer is 120 18  Answer 1220,931  Answer 1220,931  Note, That a true Geometrical Oval has it diameters as [a b] and [c m] in proportion, a o is to 7 160  Note also, That the Content of half the Ellips may be found by multiplying the Product of a b] and [c c] by 785, and cutting three Figures from the Product towards the Right and, supposing no Fractions in the Lines [a b] and [c c.]  Prop. 15.] To find the solid Measure, as lid Content of a Cube which fone, Timber, &c. a solid Figure, having the Length, Breadth and Thick essentially the Side [as a b] by itself and that Product by [a b] and that last Product the Answer.	1
The leffer [ab] = 14  The leffer [cm] = 11  The leffer [cm] = 11	10
which multiplied by —7850  the Answer is 120 18 780000  very near 121. 5400  Answer 120,931  Note, That a true Geometrical Oval has it liameters as [a b] and [c m] in proportion, a o is to 7 180.  Note also, That the Content of half the Ellips may be found by multiplying the Product of a b] and [c c] by 785, and cutting three Flures from the Product towards the Rightand, supposing no Fractions in the Lines [a b] and [c c.]  Prop. 15. To find the solid Measure, as lid Content of a Cube which tone, Timber, &c. a solid Figure, having the Length, Breadth and Thickers equal, as Figure XIII. is supposed to have.  Rule.] Multiply the Side [as a b] by itself and that Product by [a b] and that last Product the Answer.	
which multiplied by —7850  the Answer is 120 18 780000  very near 121.  Answer 120,931  Answer 120,931  Note, That a true Geometrical Oval has in Diameters as [ab] and [cm] in proportion, a 0 is to 7 60.  Note also, That the Content of half the Ellip is may be found by multiplying the Product of ab] and [cc] by 785, and cutting three Flures from the Product towards the Rightand, supposing no Fractions in the Lines [ab] and [cc.]  Prop. 15. To find the solid Measure, as lid Content of a Cube which from, Timber, &c. a solid Figure, having the Length, Breadth and Thickers equal, as Figure XIII. is supposed to have.  Rule. Multiply the Side [as ab] by itself and that Product by [ab] and that last Product the Answer.	-
Answer 121.  Answer 120, 291  Answer 120, 931  Note, That a true Geometrical Oval has it is in proportion, a o is to 7 65.  Note also, That the Content of half the Ellips s may be found by multiplying the Product of a b] and [c c] by 785, and cutting three Figures from the Product towards the Right land, supposing no Fractions in the Lines [a b] I fe cc.]  Prop. 15. To find the solid Measure, as lid Content of a Cube which sone, Timber, &c. a solid Figure, having the Length, Breadth and Thick of sequal, as Figure XIII. is supposed to have.  Rule.] Multiply the Side [as a b] by itself and that Product by [a b] and that last Product the Answer.	-
Note, That a true Geometrical Oval has it Diameters as [ab] and [cm] in proportion, a o is to 7 100.  Note also, That the Content of half the Ellips may be found by multiplying the Product of ab] and [cc] by 785, and cutting three Figures from the Product towards the Rightand, supposing no Fractions in the Lines [ab] and, supposing no Fractions in the Lines [ab] and Meassure, as lid Content of a Cube which tone, Timber, &c. a solid Figure, having the Length, Breadth and Thick of equal, as Figure XIII. is supposed to have.  Rule.] Multiply the Side [as ab] by itself and that Product by [ab] and that last Product the Answer.	00
Prop. 15.] To find the folial Measurs, as lid Content of a Cube which tone, Timber, &c. a solid Figure, having the Length, Breadth and Thick es equal, as Figure XIII. is supposed to have.  Rule.] Multiply the Side [as a b] by itself and that Product by [a b] and that last Product the Answer.	p- of ht
	he k-
which in the rable, and against -	37
tent of one Side	69
Gone Cons	
he Product or folid Content of the } 506	553

#### 248 The Ufe of the Table in menf. Solids.

Prop. 16.] To find the Solid
Long Square Content of a long Square Solid.
Piece of Stone or Timber, &c.
whose Breadth and Thickness, and
consequently whose Bases are equal from one End
to the other, but the Length is more than the
Breadth or Depth, as Figure XIV, which Geometricians call a Parallelopipedon.

Note, I have purposely wnitted representing the Solidity of Figures, because it puncules young Learners, for whom only this Part is designed. Rule.] Multiply the Breadth and Thickness together, and the Product by the Length, and the last Product is the Anfwer.

9300

the Product or folid Contest is \_\_\_\_\_ 9765

Prop. 17.] The Diameter at one
Round Solids, End and Length of a Cylinder being given, to find the folid Content,
as Figure XV. which is a round folid Figure, of
equal Circumference from one End to the other,

like a Rolling-Stone for Walks.

Rule.] Multiply the Diameter by itself, and the Product by 7,854; then multiply the hast Product (which is the Area or Content at one End) by the Length, as [of] and that Product is the solid Content of the Cylinder.

ter [ee] or [ff] is = 3 11 under which and against — 11

the Square of the Diameter this multiplied by 7,854

produceth the Content at } 95 {cutting 3 Figures from the tight Hand of the Product.

under which 95 against the } 17

you have the folld Content 1615

#### The Use of the Tuble in meaf. Solids. 219

Prop. 18. ] To find the Con-A Come or Ta- tent of a Cone, as Figure XVI. pering Solid, which is a Solid, having Circles for its Bases, which decrease 'till the Figure terminates in a Point, as (inkgi) like the Blocks for Womens Hats.

Rule. Having found the superficial Content of the Base, as is taught in Prop. X. and XI. fore-going, multiply the Content by one third of the Altitude or Length of the Cone, and the Product

is the folid Content.

Example. The Diameter of the? Bafe (ik) is under which against . 35

is the square of the Diameter 1225 Mult.
which multiply by -7854 Mult.

9360000 195000 64800 1350

And the Product or Area of the Befe (cutting off 4 Figures from the right hand) is which multiply by a of the Length (ng)

962,1150

124800000 273000 1950

And the Product, cutting off 4 Figures from the Right Hand, is 12507,4950 the Answer - - - -

Note, That a Pyramind only differs from a Cone in this; that a Cone has a Circle for its Base, and a Pyramid has a A Pyramid. square Pentagon, Hexagon, or some other Regular Polygon for its Base; so that in a Pyramid, if you find the Content of the Base, as in Proposition the 8th foregoing, the Product of that by I of the Height is the folid Coptent; for by Euclid Lib. 12. Prop. 7. a Pyramid is 1 of a Prism, or Parallelopipedon, of the same Base and Altitude; and a Cone is 1 of a Cylinder of like Base and Height, by 10, 11. Enclid.

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## 250 The Use of the Table in meas. Solids.

Part of a Tapering Solid.

Part of a Tapering Solid.

Prof. 19.] To find the folid Content of a Frustum (or part of a Cone or Pyramind) the smaller End being cut off, as Fig. XVII.

representing a round Piece of Stone or Timber,

thicker at one end than the other.

Rule.] In most Cases it may suffice to add the Diameter at the greater and lesser Ends together, and the Square of half the Sum multiplied by .785, produceth a mean Area, which multiplied by the Altitude or Length (as o s) the Product is the solid Content.

Example.] The Diameter of the Cone's greater Base, Fig. XVII. as n = 35, and that of the lesser Base (as r = 35) is 27, and the Length o = 42, the Content is = 31684; for

27 = the leffer Base's Diameter.

35 = the Diam. of the greater Base nm.

62 = the Sum.

31 = half the Sum, or a mean (Arithmetical) Diameter.

against - 31 you have the Square 961 which multiply by .785

mean Area - 3 754-385 (cutting off three Figures towards the right Hand.)

which multiplied by the Length 42

produceth the fo- 31684 (cutting off three Figures towards the right Hand.)

There is another Rule for working this Queftion, which is reckoned by some Authors something nearer the Truth than the foregoing, and may be used by such as understand the Extraction of the Square Roots, viz.

Find the Area or Superficial Content at the greater and leffer Ends; multiply them together, and extract the Square Root of the Product; then multiply the Sum of that Root, and the two Areas by 3 of the Height, and the Product is the folid Content.

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Note, That the true Height
To find the true of a Cone may be found by
Height of a taking the Diameter, (as i k.
Cone. Fig. XVI.) from a Diagonal
Scale, and laying it down upon
Paper, and from the fame Scale lay down the

Paper, and from the same Scale lay down the Slope or Hypothenusal Lines kg and ig: then take between your Compasses the Line g n, which is the true Height, and applying it to your Scale, you will find to the hundredth Part of a Unit the true Length thereof; or you may do it Arithmetically, by subtracting the Square of the Semidiameter from the Square of the sant Height, and the Square Root of the Remainder is the Answer.

A Solid every way lid Content of a Clobe or exactly round. Sphere, which is a folid Body every way round.

Rule.] Take the Circumference with a Thread or the like, and by that find the Diameter, as under the 10th Prop. foregoing. Then multiply the Cube of the Diameter (or Axis) by 11, and divide the Product by 21, and the Quotient is the folid Content.

Example] The Diameter (found as above) of a Globe is 16; What is the folid Content?

The Axis or Diameter = 16

under which, and against 16, is the Square = 256
which 256 multiplied by 16, produceth the Cube of the Diameter = 4096
Then (by the Table) 4096 multiplied by = 11

which divided (as by the Rules given

for dividing a large Sum by the Table) by 21,

the Quotient (or Solidity) fought is = 2745

Note, That a Globe is 3 of a Cylinder of the fame Base and Length; so that if you find the Content of a Cylinder, whose Diameter and Length are each 16, (as in this Example) 3 of that Content is the Content of the Globe.

Prop. 21.] To find the for The Segment of lid Content of the Segment of a Globe. There are many Rules given for the doing of this, as Mr. Everard's in Problem 2d and 3d, and Sect. 5. of his Stereometry, which is tedious, and others direct to multiply the Area of the Base by 5 the Altitude of the Segment, for the folid Content, K k 2 which

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which is very erroneous, as producing too little by about a seventh Part; therefore for the speedy Performance thereof, I think it will be exact

enough to work the same by this

Rue.] Multiply the Altitude of the Segment given by 9, and by the Product multiply the Area of the Segment's Base; then divide that last Product by 16, and the Quotient is the solid Content of the Segment, prope. I shall not trouble the Reader with an Example, by reason the Proposition is not often met with in Practice, except in gauging a Copper's Crown, which any Artist may easily do by the Rule above, and Help of the Rules following, relating to the Use of the Table last foregoing, in Ganging.

The Use of the Table in Gaug-

This Table is farther useful in Gauging any manner of Vessel or Cask: For as to open Vessels, if you find the Confent in solid Inches by the Rules measuring Solids, those Inches

already given for measuring Solids, those Inches are reduced (by Inspection) into Ale or Wine Gallons, by the Columns towards the latter End of the Table, under 282 and 231; looking al-

The 16th, 17th and 19th Propolitions applied to Gauging open Vessels by the Help of the Table. ways for the Content of the Vessel found in Inches under the Word (Inches) and towards the left hand under (Gallons) you have the Gallons in those Inches: i. e. if you would know the Ale or Beer Gallons in any Number of Inches, look in the Column under \$82; or

if in Wine-Gallons, look in the Column that has 231 at the Head.

#### For Instance;

If you suppose the Parellelopipedon, Fig. XIV. to be a square Back (used by Brewers) of like Dimensions, as in the Example to Prop. 16, the solid Content is found 5765 Inches; for which if you look under 282, you will find (under solid Inches) 9588 to be the next Number less; right against which, under (Gallons) is 34 Gallons of Ale or Beer, and 9588 deducted from 9765, the Remainder is 177 Inches, or (in all) 34 Gallons, 5 Pints.

In like manner you will find the Content of the Frustum of a Cone (Fig. XVII.) representing a Brewer's Marsh Tub (or any Vessel wider at one End than the other) to be 112 Gallons of Ale or Beer, and 3 Pints; for so many Gallons are contained in 31684 Inches, the Content of the Frustum, as in Prop. 19, foregoing.

Like-

Likewife the Cylinder, Fig. XV. is found 1615 Inches, which by the same Column under 282, is 6 Gallons almost.

And if you suppose, Fig. XII. the Base of a Brewer's Cooler for Wort, which is 121 Inches, if you multiply that by the Depth, as suppose 11 Inches (for they are always shallow) the Product is 1331 Inches, which by the Columns under 282, is 4 Gallons and about 3 Quarts. And so much for applying the Table to find the liquid Capacity

of any open Veffels.

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I am not ignorant (courteous Reader) that there are other Ways of finding the Number of Gallons in any Vessel, by dividing the Square of the Diameter, or mean Diameter, of fuch round or oval Veffels by the Square of the Gauge-Point for Ale or Beer, (which Gauge-Point is the Diameter of a Circle containing an Ale or Beer-Gallon upon one Inch deep) and multiplying the Product by the Depth of the Vessel, to give the Content thereof in Gallons: But I think the Rules foregoing are fomething more brief than this or any other, unless it were to be done by a Table of Cylinders ready calculated, which (being very large) cannot be expected here in a Book defign'd chiefly for Merchants and Traders, not Gaugers, or Officers of Excise: and for that Reason I have not shewed the inching of Vessels, which though useful for the Gauger or Excise Officer, yet is not at all so to the Merchant or Vintner, for whose Service what is said here of Gauging is more particularly adapted; and for the Gauger's Use, I refer them to fundry little Tracts extant, as Mr. Everard's, Dr. Newton's, Mr. Dary's, Mr. Ward's, Mr. Collins's, Mr. Hunt's, Mr. Mayne's.

In shewing how by help of the Cashs bow to foregoing Table to find the Content of Wine-Cashs, I shall not trouble the Reader with the hard Names usually made use of to distinguish the Bulging, or Curvature of Cashs, as Frustums of Spheroids, Parabolical Spindles, Conoids, &c. but

thall thew.

1. Hopp to Gauge such Cashs whose Staves bave much Curvature (or Crookedness) as the Rhenish Wine Fat, the Canary Pipe, and the Spanish Butt, &c.

2. To Gauge such Casks as have little Curvature, as the French Wine Hogsboads,

Florence Wine Cafks, &cc.

Prop. 22.] To find by help of the foregoing Table, the Content of such Casks as have their Stayes much curved or crooked,

Rule.]

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Rule.] To twice the Square of the Diameter of the Cask at the Bung-hole, add A Cask much the Square of the Cask's Diameter at the Head (or End) and multiply the Sum by the Cask's Length (as Diamete between the two Heads in the Inside of the Gase) and a third Part of the Product by 294, and the Quotient is the Wine-Gallons contant of the Cask.

Note, That to f uare any Number, is to multiply it by itself, which is done (in the Cases before us) by Inspection, with help of the last foregoing Table; and for dividing by 294, that is also done by Inspection, by the last Column but one in the said Table, observing the Rules for Division by the Table.

Example. The Bung Diameter (Fig. XVIII.) b t is 37, the Head Diameter a c or m d is 30, Length c d 50. What is the whole Content of the Cask (anbrmdutpc) by the Table?

by 37) is	the same again is	1369
the Square of	of 30 (or 30 multiplied by }	1369
	the Sum is = The Cask's Length is =	3638 50
	the Product is $=$ $\frac{1}{3}$ of the Product is $=$	181900

which divided by 294 (as by the 206
Rules) the Quotient is Quart. For note that 231
Inches is a Gallon, and 57 3 Inches a Quart.

Now the Reason why twice the Square of the Bung, and the Square of the Head Diameters, are added together, and a third part taken, is, because that third part of the Sum of the three Squares is taken for the Square of the Diameter of a mean Circle; and the Reason why that Square of the mean Diameter is divided by 294, is because Circles are in proportion one to another, as the Squares of their Diameters, by the 2, 12 Euclid's Elements. For as 294, the Square of the Diameter of a Circle, whose superficial Content is 1 Wine-Gallon, or 231 Inches, is to 3 Gallon (the Area of that Circle as aforesaid) so is the Square of any other Diameter of a Circle to the Area or Superficial Content of that Circle in Gallons. But because if we should divide

vide the Sum of the Squares of the three Diameters aforefaid by 3, and divide that third Part by 294, before we multiply by the Length of the Cask, the last Product would, for the most part, prove short, by reason of the Remainders that would happen in dividing, if the Practitioner understand not Fractions, and very tedious, if he do understand them: Therefore to prevent this, we usually multiply first, and divide afterward; which gives the same Result at last, and saves much Trouble.

A Cask nearer tent of a Cask that has not much Curvature or Crookedness of the Staves, as the French Wine Hog-

fheads, &c.

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Rule.] To the double Square of the Bung Diameter, add the Square of the Head Diameter (as before); then multiply the Difference of the faid Squares of the Head and Bung Diameter by 3, and divide the Product by 10 (i. e. cut Unit's Place off, for that divides any Number by 10): Then substract that last Number from the said Sum of the Squares of the Bung and Head Diameters (placing the same as you see in the Example, and saying 1 from 10 rest 9, 1 borrowed and 4 is 5 from 11, &c.) and the Remainder multiply by the Cask's Length: Then look in the Table under 294, for one third Part of the Product, and right against the next Number thereto towards the left Hand you have 69 Gallons, very near the Truth.

very near the Truth.

Example.] The Bung Diameter

7 is = 26, its Square — 676

that again = 676

The Square of 23 the Head Diameter is = 529

the Sum = 1881

The Difference between 676 and 529 is 147, which multiplied by 3, and divided by 10, the Quotient is 44.1 thus

<del>-44</del>.1

which last Sum deducted (as by the Rule) the Remainder is Leng. of the Cask = 33

The Product (by the Table) is = 60617 (omitting the Figure cut off)  $\frac{1}{3}$  = 20205 against which in the Table (or against the Number in the Table next less) is 68 Gallons, and 208 remains, which is very near another Gallon; so the Answer is 69 Gallons.

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#### 256 The Use of the Table in Gauging. &c.

By these two Rules, the Content of the generality of Wine Casks may be To Gauge a Cask found near enough the Truth, by Inspection by the Rod.

But there is another Rule to do the same, which may serve well enough for the Merchant

or Vintner to guess at the Value of a Cask by, and that is by the Gauge-Rod or Four-foot Rule; which Rule by putting down at the Bung-hole, the slope End tipp'd with Brass, to the Bottom where the Head and Staves meet, as from b to c, Fig. 18. there will appear at the middle of the Bung-hole the Wine Gallons contained in the Cask, looking upon the Line on which you will see (Wine Gallons) upon the back-fide of the Rod. But note, that the Content exhibited by this Method, is only near the Truth, when the Cask is all of one Circumference within, from one End to the other; so that in such Casks whose Staves are very crooked, this way of Gauging is always too little, near 1 Gallon in 20.

What to do if hole is not just in the middle, the Bung-bole is you must take the Depth as anot just in the above directed first to the meetmiddle.

Note, That where the Bung-bole is not just in the middle, above directed first to the meetmiddle.

at the other; and half the Sum of the respective Contents is the Sum that wou'd be found at once, if the Bung-hole were in the middle of the Cask. But so much for the Use of the Table in

Gauging.

Because in the next Chapter I shall shew the Application of the foregoing 21 Propositions, in measuring Board, Glass, Wainscot, Plaisterers, Painters Work, Sc. and shall there shew what things are measured by the Foot, what by the Yard, Sc. I shall first shew the surther Use of that Table in casting up Dimensions taken in measuring Board, Glass, Wainscot, and the other things above-mentioned, as to multiply Inches by Inches, to give the Answer in Feet.

1. Inches by Inches, to give the Answer in

Feet

2. Feet by Inches, to give the Answer in Feet.

3. Feet and Inches by Feet and Inches, to give the Answer in Feet, in Yards, or in Squares of 100 Foot to the Square.

. To multiply Perches by Perches, and give

the Content in Acres.

Which four Propositions more, will (I think) take in all the principal Uses that may be made of the Table. 'n

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### The Use of the Tab. in casting up Dimens. 257

Prop. 24.] To multiply Inches by Inches, and

give the Antwer in Feet.

Rule.] Multiply (as in the Inches multiplied Use of the Table in Multipliby Inches, and the cation) the Inches together, Anfaver given in and look for the Product under 144, in the Column of Inches, and against the Num-

ber next less than the last Product toward the left

hand, is the Feet required.

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take fthe Example.] The Length of a Piece of Glass, the Superficial Content in Feet? 17 by 11 in the Table, produces 187, which is one Foot and 43 Inches, for 144 from 187, rests 43.

Prop. 25.] To multiply Feet by Inches, and

give the Aniwer in Feet.

Rule. ] The Way is to multiply (as taught in Multiplication by the Table ) the Feet given by 12, and the Product by the Inches given, and the last Product found in the Column of Iaches under 144, you will find right against them the Feet required, in the Column of Feet, according to the Rules in Division by the Table.

Example.] If the Breadth of a Board or Piece of Glass, &c. be to Inches, and the Length 14 Foot, the Content in Feet is 11 and 96 Inches. For in 14 Foot is 168 Inches, which multiplied by the 10 Inches given, produceta 1680 Inches, which divided by 144, the Quotient, is 11 square superficial Feet, and 96 square Inches, which is near 3 quarters of a Foot more.

Prop. 26.] To multiply Feet and Inches by Feet and Inches, and give the Answer in Feet, in Yards, or in Squares of 100 Square Feet each.

The Dimensions of a Superficies taken in Feet Feet Square.

Rule. For the Answer in Feet, reduce the Feet and Inches in the Breadth into Inches, and likewise those in the Length, as and Inches, and before taught in Prop. 25. adthe Answer in ding the Inches. Then proceed as in Prop. 24. to give the Answer in square Feet. If you

would have the Answer in square Yards, divide the Answer in square Feet by 9, the square Feet in a Yard (which is done by the Table under 9, for such as understand not Division) and the Quotient is the Yards required.

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Or if you would have the Answer in Squares, cut Units and Tens Places off the Answer in Feet, and the Figures to the left Hand are Squares, and those to the right are Feet, 50 of which is half a Square, 25 a quarter of a Square, and 75 three quarters.

Example.] Boarding, Piece of Ceiling, or Ground-Plot of a House is 13 Feet 7 Inches broad, and 18 Feet 10 Inches long; What is the Content in square Feet, in square Yards, or in

Squares?

Feet. Inch. Inch.

13: 7—is — 163

18: 10—is — 226

Which multiplied (as by the Use of the Table in Multiplication) the Product is \_\_\_\_

Which by the Column
In Square of 144 (as by the Rules
Yards. for Division by the Table) the Quotient is—

These Feet.

Those Feet, divided by 9, give the 28 Yards.
Answer \_\_\_\_\_\_ 3 Feet.

Or if from the 255 Feet

In Squares you cut the 55 (as by efico Feet. the Rule) the Answer 55 Feet.

Note, That the 118 Inches remaining, is 3 quarters of a Foot and better; for 144 Inches being a Foot, 36 is a quarter, 72 is half, 108 Inches 3 quarters of a Foot; but the Inches that remain are not confiderable, unless in measuring valuable things, as Glass, &c.

Thi last Operation done by Cross Multiplication or Duodecimal Arithmetick.

There is another way of multiplying Feet and Inches by Feet and Inches by Inches) &c. which is commonly made use of by Artificers in and near London, at this time; (and that is by Cross-Multiplication of Duodecimal Arithmetick) which

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is more brief than the Way of reducing and dividing by 144, provided you have not the foregoing Table: So if you would perform the Work in Prop. 25, it will fland as in the Margent; and as 14 Feet multiplied by 10 Inches produceth 140; a Feet. Inch. twelfth of which is 11 Feet, and 14: 0 8 remain, which multiplied by 12 0: 10

gives 96 Inches, fo the Answer is—11: 96
as before. Also in the 26th Proposition foregoing, where it is required to multiply 13 Feet
7 Inches by 18 Feet. 10 Inch. you may perform
the Work soones than by Reduction, &c. By this
Method

#### The le of the Tab. in casting up Dimen 1.250

Method (provided you can readily multiply the o Digits by 12) fay 10 times 7 Inches is 70,

which divided by 12 is 5 Feet and 10 Inches; which 10 put down as you fee, saying 10 times 3 Feet is 30, and 5 carried is 35; put down 5 under the Feet, and carry 3, faying to times 1 is 10, and 3 is 13, which makes 135: 10. which makes 135:

2. Then multiply by the 18 Feet, faying 8 times 7 Inches is 56, put 6 under the Feet, and carry 5; then fay I times feven is 7, and 5 is 12, which makes 126 Feet, as you fee.

3. Take a twelfth Part of the Sum of 135: 10 and 126, viz. of 261, and you have 21, and 9 remains, which multiplied by 12, is

108 Inches.

4. Multiply 13 Feet by 18 Feet, as 8 times 13 is 104, which place, as you fee, under 21, and I times 13 under the 104, the fum of which is 255 Feet, 118 Inches for Answer, as before.

But before you can work Questions in this way, you must know very well how to make all the Multiplications and Divisions, in the last Operation, in your Mind, only putting down the Products and Quotients, as you fee I have done; except where you are to multiply Feet by Feet (above 12 in Number) as 13 by 18 in the Example above.

But there is a shorter Way to perform most Questions of this nature, which is by Decimals, especially if the Yard, Foot, &c. with which the Dimensions are taken, be divided into 100 equal Parts; and this I have proved to the Author of Duodecimal Arithmetick, in meafuring the Frustum of a Cone, which I did by Decimals, with about to Figures less, and much fooner than he could with Duodecimal Arithmetick.

Prop. 27.] In measuring Solids, as Stone, Timber, &c. where the Breadth, Length, and Thickness are taken in Feet and Inches.

Rule.] Reduce the faid Length, Breadth, and Thickness into Inches, and multiply them one into another (by the Table or otherwise) and the last Product found in the Table under 1728, in the Column of Inches, you have the Answer in Feet in the next Column towards the left hand.

Example.] The Breadth of a long square Piece of Stone or Timber, &c. is 1 Foot 3 Inches, the Thickness 9 Inches, and the Length 15 Foot 6 Inches; and folid Feet contained therein is 14.

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Foot 913 Inches. See the Work by help of the

To measure a 1 : 3 is—15 multiply dustion, &cc.

The Content at one End-135 Inch. square.
The Depth 5 6 is=186 multiply

The Prod. or folid Cont. is=25:10 folid Inch. Which Inches, or a Number next less, found in the Table under 1728, in the Column of Inches folid, you have 14 Foot answering thereto in the Column of Feet; and 9:18 Inches remains: So 14 Feet, 9:18 Inches is the Answer.

The last Question is performed by Cross-Multi-

plication, or Duodecimals, as follows:

The last Question worked by Multiply 

Deodecimals.

Multiply 

Product = 11 : 3

Length = 15 : 6

Product of 11: 3 by 6 Inches=67: 6 Add
Product of 15 by 3 Inches=45:

112 : 6=Sum

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Twelfth of which is 9: 54 Add

Sum=174 : 54

Twelfth of which Feet is 14: 864
Which 864 added to the 54, the Sum is Feet
14: 918 Inches, as in the laft Method; but this
is a Digression from the Use of the Table, which
I have only shewed for the sake of some Persons, who may defire to learn the same, but
have not a Book or Master to teach them; without the Assistance of either of which, I have acquired what is above inserted, concerning Duodecimal Arithmetick, only by considering that
in the common way of working Questions in
measuring by Reduction of

The Reason of Duodecimal Arithmetick viding by 144, one Multiplier Cross Multiplication.

The Reason of Duothe Feet into Inches, and dividing by 144, one Multiplication by 12, and one Divifion might as well be omitted; for it is the same thing

in multiplying 14 Feet by 8 Inches, and giving the Answer in square Feet, If I multiply 14

## The Use of the Tab. in casting up Dimens. 261

by 8, and divide by 12; as if I should multiply 14 by 12, that Product by 8, and divide that last Product by 144: for 8 times 14, divided by 12, is equal to 8 times 168 (which is 12 times 14) divided by 144. But the first way is manifestly better, because I save the Trouble of multiplying 14 by 12; and instead of dividing by 144, I have only 12, which is easily done without putting down a Figure besides the Quotient.

Mote, That the 4 remaining, in dividing 122 by 12, is 12 times 4 Inches, and the 6 Inches makes in the last Quession.

State of the 5 remaining, in dividing 174, is 144 times so many Inches, or \$64. This Rule

is general in like Cases,

Prop. 23.] The farther Use of the Table in casting up the Dimensions in measuring Land.

casting up the Dimensions in measuring Land.

Rule.] Having found the Content of the Piece
of Ground in square Chains or

Land-Measure. Perches, according to the Rules given for measuring Superficies in general, look for the said square Perches under 160 in the Column of Perches, and against the next less Number, in the Column of Acres, you have the Acres required; for 160 square Perches is an Acre, 40 Perches is a Quarter of an Acre, 80 half an Acre, and 120 three Quarters of an Acre.

Example.] A Piece of Ground 45 Perches, or Chains broad, and 83 long; how many Acres

does it contain?

it

in in in it is

By the Table=83 Multiplied by=45

Produceth=3735 square Perches.
Against the Number next less than 3735, wiz. against 3680, is 23 Acres: So the Answer is=23
Aeres, I Rood, 15 Perches.

For the 3680 deducted from 3735, the Remainder is 55, which is 1 Rood (or Quarter of an Acre)

and 15 Perches over,

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Having in the last Section of the last Chapter, sheaved how to measure any Superficies or Solid, with respect to finding their Contents, and bow to work the Dimensions, whether taken in Inches, Feet, &c. I come in this Chapter to show what kind of Work is meafured by the Foot, what by the Yard, nubat by the Square, &c. and other Customs to be observed in measuring; which will enable any Gentleman, Builder, or other Person concerned in building or repairing Houses, to examine the Workmens Accounts thereof, which is no small Satisfaction to them: and for that Reason I have brought the same in here, to make what I have said of Measuring more compleat.

### I. Of Glafiers Work.

THEY make no Allowance for the Arching of Windows, but take their Dimensions of a long Window square at the Bottom, and half round, or arching at the Top, from the highest Part of the Arch down to the Bottom of the Window, which they multiply by the Breadth of the Window for the Content. Also in circular or oval Windows, they

Roand Windows bow longest Diameter, and the longest Diameter cross the former, which they multiply together for the Control of the Control

the Content, and a Square made of the Diameter of round Windows they reckon the Content. And the Reason why they make no Allowance for the arching of Windows, is because they reckon their extraordinary Trouble in such Windows is more than equivalent to the Glass saved thereby. Glass is measured by the Foot and Inches, and the Workmen reckon the Price of their Glass by the Foot, about these Rates.

Glass bow English Glass 5
much per French Glass 12
French Glass 12
Foot, Crown Glass 12

### II. Of Joiners Work.

TO measure a Room wainscotted: 1. Mesfure streight, without girting the Mouldings quite round the Room; then if there is any Cornice or Mouldings, as in Swelling Pannels, &c. you must take a String, and measure round

of a Wainscotted Room.

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each Moulding, from the Top of How to take the Cornice to the lowest Part of the Dimensions the Wainscot (which makes the Height of the Room much more than it would be if measured ftreight from Top to Bottom) ;

then multiply the Compais round the Room by the Height, and you have the Content.

Window-Shutters, Doors, &cc.

2. But then you must allow Work and half for Window-Shutters, Doors in the Wainscot, &c. i. e. multiply the Breadth of all the Window-Shutters by the Height of one

(if they are uniform, as they commonly are) and add half that Product to the first Product.

3. Then for the Window-Boards, multiply twice the Breadth of one Board b the Length, and the Product is the Window-Boards, Li- Content of the Board at the Top ming of the and Bottom of the Window; do Jaums, &c. the like by the Boards at the Side of the Window (called the Lining of the Jaums) adding the Product to the Content of the Top and Bottom Boards before found.

4. Then (if the Windows are of one Dimenfion and Form) multiply the last Sum by the Number of Windows, and add the Product to that of the Content of the Room, as before, and you have the Content of the whole Wainfcot

required.

5. This Content is valued at fo much per Yard, as the Plaisterers and Painters Work is; and Joiners and Measthrers usually take the Dimen-fions in Feet and Inches; and having the Content in Feet, they bring the same into Yards, as taught at the latter End of the last Chapter But the fhortest and most exa dividing by 9. way for Joiners, Painters, and Plaisterers Work, which are measured by the Yard, To measure by is to have a joined Yard divided into 100 equal Parts; and fo one Multiplication gives the a Decimal Yard is the Sbortest way. Answer in Yards and hundre

Parts : as if the Height of a Room wainscotted be 3. 30 Yards, and round the Room is 24, 2 Yards; these 2 Numbers multi plied togethes, produce 40.9260, and a

## 264 Customs to be observ'd in Measuring.

to the right Hand the Product 4 Places, as you fee here 9160, those so toward the left Hand, the Point, or Prick, are square Yards; and those to the right are Parts of a Yard; of which Parts 25 is a quarter, 50 is half, and 75 is 3 quarters of a square Yard. Note, That the Height given is 3 Yards, 30 hundred Parts, and the Compass round is 24 Yards, 52 Hundred Parts, and the Pro-

Example. 91 hundred Parts,	24. 52 3. 10
which is above  30 3 Yards. This is done with lefs Trouble, and fewer	7356
Figures than the common way of Feet and Inches. Yards See the Work in the Margent.	
Joiners Work, Note, That the	
I Yard of right Wainfcot, the W	Tork-7

Bolection Work is about 1 s. per Yard more than Square.

Note, That they value their ornamental Work

by the Piece.

## § III. Of Painters Work.

How to take point of their Work as the be Dimensions. Joiners do, measuring the Height of a Room round the Mouldings, and then round the Room, giving the Amwer in Yards, which may therefore be best measured by a decimal Yard, as taught of Joiners Work.

Window ShutWork for Window-Shutters,
if both Sides are painted alike,
otherwise according to the Value

of the Painting; but they always reckon double Measure for the Shutters.

Safb-Frames by themselves, and likewise the Mantle-Pieces, when there is no Painting about them; but if they stand in the Wainscot, they measure them as plain Work, deducting nothing for the Vacancy.

Prices Pain- Prices, according to the Fineness sers Work, of the Painting, but commonly thus:

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## The Price of Painters Work.

Wainfcot Colour on new Stuff the 3	1. 4. d. Tard 0: 0: 8
Walnut-Tree, Ditto.	A. 10 11 . 12 2
Cedar, Ditto.	
Yew-Root, Ditto,	
	- 0:1:0
On old Colour	-0:0:0
	- 0:0:3
On old Painting	-0:0:2
	-0:0:1
	0:1:0
Iron Calements each	9:0:3
Chimney-Pieces each about	-0:2:0

## § IV. Plaisterers Work.

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1. Plaisterers measure their Work as Joiners and Painters do, taking the Dimensions in Feet and Inches, and giving in the Content in Yards, because they value their Work by the Yard.

2. In taking the Dimensions in measuring
Ceilings (or the Tops of Rooms)
How to take they consider how far the Cornice
the Dimensions bears into the Room, by putting
of Ceilings.

a Stick perpendicular to the Ceils
into the Lore of the measurement.

ing, close to the Edge of the uppermost Part of the Cornice, and measuring the Distance from the Perpendicular Stick to the Wainscot, twice which Distance they always deduct in taking the Length of a Room upon the Floor, to give the true Length

Example. Floor is 24 Foot, 6 linches long, and 18 Foot 10 Inches broad, and the

Cornice shoots out into the Room 6 Inches, what is the Content of the Ceiling? Twice 6 Inches is 12, which deducted from the Length of ellie Room, the Remainder is 23 Foot 6 Inches, and the same from the Breadth leaveth 17: 10 for the Breadth of the Ceiling, which (if the Room is square) multiplied together, the Answer is 419 Foot, 12 Inches, or 46 Yards 5 Foot, or 46 Yards and one half, and something more. All which may soonest be done by a Decimal Yard.

3. In measuring Partitioning, or the like, they deduct for the Duors, Windows, or other Vacancy.

4. The usual Price of their Work is for

## 266 Cuftoms to be observed in Measuring.

n : cni		s.		d.
	Plaistering ( Heart Oak Lath ) is	. 1	:	0
	(Fir Lath) ————————————————————————————————————	-0		
	ring or Rendring -			

## V. Of Bricklayers Work.

Various ways HE Bricklayers Work is of meafuring of various kinds, and meafured feveral ways, as Pavement of Cellars by the fquare Yard; Tiling by the Square of 100 Foot, Li icklayers Work.

and Walls and Chimneys by the fquare Rod, of a

Brick and a half thick.

2. Bricklayers in measuring Tiling, have a Custom to take Tiling a Cufrom to give the Ground-Plat and half the Content of the Tiling; fo that shereof. the Depth and half the Depth of

a House taken (not within the Walls, as some fay, but) from Outlide to Outlide, multiplied by the Front taken between the middle of the two Party Walls, gives the Content; which Dimentions taken in Feet, and two Pigures, (viz. that in Units and Tens Places) cut off those Figures toward the left hand of the Dath, Point or Prick, are Squares, and those cut off are Feet. See the 26th Proposition of the last Chapter; for Instance, the Depth of a House being 42 Foot, and the Front 25, the Content of the Tiling is 15 Square, 75 Foot, or 15 Square and 3 Quarters for the Depth, and half Depth is 63, multiplied h; 25, produces 1575, and the 75 being cut off, Note, That if the Depth is an odd Number,

you may multiply the Front and half Front by the

Depth for the Answer in Feet, as before. 3. As for Walling, they take Walling, bow the Length and Height in Feet, mea ured. and multiply them together, and (if the Wall is a Brick and half thick) the Product, divided by 272 4 gives the Content of the Wall in Rods of Brick work.

4. But if the Wall is either Howarduced to more or less than a Brick and a Brick and half thick, you must reduce it balf thick. to a Brick and half, hy multibalf thick. plying the Product of the Length

and Height by the Number of half Bricks that the Wail is in Thickness, and divide the Product by 3, and the Quotient divided by 272 1 gives

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the Content of the Wall in square Rods of a Brick and half thick.

g. But because it is something tedious and difficult to divide by 2721, Measurers and Mechanicks usually divide only by 272, which gives a Content more than the Truth, which they take it for.

Note, That 272 1 is the Square of 161, which 161 is the Number of Feet in one Rod in Length.

To measure by be avoided in measuring Bricka Decimal Red. work, if you take your Dimenfions by a Rule of 5 1 Yards

(or 16 Feet and a half) long, divided into 100 equal Parts, which being a Rod, the length of a Wall, in those Rods and hundred Parts multiplied by the Height in Rods and Parts gives the Content in Rods of any Wall that is a Brick and half thick; but if the Wall is more or less thick, proceed as in the Paragraph last foregoing.

Doors and all Doors, Windows, or other Vacan-Windows cy in Brick-walls, (except what follows) after the whole is measured as

if there were no Vacancy, measuring the said Vacancy, &c. as the rest of the Wall in which it is found.

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7. In measuring Chimneys, if they stand in an Angle of a Room and have no Jaums, then the Breadth of the Breast multiplied by the Height, from the Hearth to the Top of the sirst Story, and the Product reduced to a Brick and a half as before, is the Content. But if the Chimney stands not in a Corner, but of it-self, the way to measure it, is to girt round the Breast, and two Jaums (or Ends of the Breast or Front of the Chimney) which multiplied by the Height as before, and the Product reduced to a Brick and half, is the Answer: And if the Chimneys are alike, from the Top of the House to the Buttom, they may be measured at once, by mul-

Shafts of Chimneys,
Shafts of (which is that which appears at the
Chimneys. Top of a House above the Tiling)
forme will girt the same, and multiply
that by the Height of the Chimney above tha
Filing, and the Product by the Thickness of
one Side of the Shaft in half Bricks, which divided by three, gives the Answer in Feet of a
Brick and halt thick. But the way most used, is
to multiply two Sides together, that make an
Angle, taking the one in Feet, the other in
M m 2
Half-

#### 268 Cuftoms to be observ'd in Measuring.

Half Bricks, and that Product multiplied by the Height from the Tiling, one third thereof they reckon the Content in Feet, one Brick and half thick, though it is really more; but that is allowed for Scaffolding and extraordinary Trouble in that kind of Work.

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Value of 9. The Value of Bricklayers

Bricklayers Work is commonly about the Rates

Work, following.

and the second second second	4.		5.		s.	
Walls (the Workman finding Ma-}	5	:	0	:	•	
Finding no Materials	1	:	10	:	0	
Tiling (the Workman finding? Materials) per Square, plain,	1	:	8	:	0	
Finding on Manufal	0	:	5	:	0	ě
Cellar-Floors (finding Materials)	0	:	1	:	3	
Finding no Materials	0	:	0	:	4	
10, As for Ornamental Work, and are paid for it by the Foot runn (which is a Foot in Length only); if Anches, Facioss, Cornice, Water-	ing	N	mea Ieal Voi	fu ur k	re,	

Commonly (if the Workman found 0: 10

Materials) about 0: 10

If he found not Materials, about 0: 8

Pantiling the Square 18: 0

#### VI. Mafons Work.

STONE is measured by the Foot fold, and is valuable according to its Goodness and

Greatness of the Scantling.

2 Masons measure Stone-Walls of Houses, and such Work, being plain without Ornament, by the Foot superficial; Arches over Doors, &c. not exceeding one Foot broad, they measure by the Foot running, or in Length only; and all Ornamental Work, as Capitals of Pilasters, Flowers, Rail, and Ballaster, &c. they value by the Piece, which is best computed from the Time required to finish the same.

3. Masons (as Joiners and Painters) in mediuting the Mouldings of Cornice, Bases of Pilasters, &c. girt round the Mouldings with a String.

&c. girt round the Mouldings with a String,
4. In measuring the Arches over Doors, Windows, or the like, they take their Dimensions in the Middle of the Arch; for if they should take them at the lower Side next the Door, they would be too little; or if at the upper Part, that would be more than the true Length.

5. They deduct for Doors, Windows, or other

Vacancy in Stone-Walls.

6. In measuring Stone-Corners of Brick-Hou-

the

## Customs to be observ'd in Measuring. 269

the two Sides that appear without the Wall, and multiply that by the Height of the Wall, for the Content superficial.

7. It would be difficult to give the true Value

of all Sorts of Majonry Work; but in general

they value

Walls, &c.) at about working 0:8 Of plain Cornice about-3:03 Modellian Cornice -

#### VII. Carpenters Work.

HE principal Carpentry Work in Building in and about the City of Landon, are Roofing Fleoring, and Partitioning; all which they measure (as is shewed before of Tiling) by the Square of 100 Foot.

2. The Depth and Half-Depth multiplied by the Front, or the Front and Half-Front, multiplied by the Depth of any House, gives the Content of the Roofing according to their Custom.

3. In measuring Roofing, they make no Deduction for Sky-Lights, or Holes for the Shafts

of Chimneys,

4. When they would find the Content of any Floor, they take the Dimensions in Feet of the whole Floor at once, and then measure the Content in superficial Feet of the Hole for the Stairs and Hearths, or Chimney-places, from the Trimmers, which they deduct from the Content of the whole Floor, and the Remainder is the true Content of the Floor fought. And if all the Floors in a House be alike, they multiply the Content of one Floor by the Number of Floors, for the whole Content of the Flooring in the House; which being known in square Feet, is reduced to Squares, as is taught in Sect. 5. laft foregoing.

5. In measuring Partitioning, they commonly deduct for Doors and other Vacancies in the Par-

tition.

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6. All Cornice, both Plain, Modellian, and Cantaliever, &c. as also Timber-Front-flory, Breft-fommers, Rail and Ballafters, Guttering, &c. are measured by the Foot running Measure,

which is in Length only.

7. Balcony, and other Doors and Door-Cases, Window-Lights and their Ornaments, Cupuloes, Columns, Pilafters, Pediments, Stairs and Stair-Cases, they value by the Piece, according to the Finencis and Scantling of the Work and

# 270 Cuftoms to be observ'd in Measuring.

8. The Price of Carpenters Work admits of such a wast Variety, that it is not practicable in this Place to give a just and true Account thereof; but in a House that is the second Rate of Building, it is very near what follows.

	La	. 6	S.	-	a.
Flooring, i. e. Boards, Joifts, and Cirders ready laid, the Square -	1	:	16	2	6
Roofing the Square {Oak	2	:	2	:	0
Rooming the Square 2 Fir -	I	:	15	:	0
Partitioning the 2 with Doors -	-0		12		0
Square Swithout Door	SQ	.:	14		0
Modellian or Coving Cornice, the }	0	:	2	3	8
Plain Ditto	0	:		:	0
Guttering the Foot -	0		1	:	6
Filling, Lintel, the Foot one with another	0	:	0		2
Band Comment the falls Fort SOak	0	:	3		0
Breaft Sommers the folid Foot & Fir	0	:	. 2	:	0
And the fame for Posts and Plates			6		
Lintel, the Foot { Oak	0		10		4
Rail and Ballaffer with Stairs com- ?	12			i,	-
Rail and Ballaster with Stairs com-	3	:	0		0
Cellars-Stairs	- 1		5	1	0



CHAP.

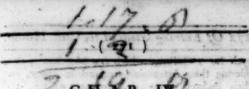
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CHAP. IV.

Concerning such Business of Merchants as is to be done at the Custom-bouse, and the Water-Side, &c.

§ 1. Of Entring Goods at the Custombouse.

I. OF Entring Goods Outward,

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II. By Certificate.

If I were to infert all the various Cases that might happen in getting a Cocket or Warrant for each of the three kinds of Entries; and also the several Duties payable, that alone would fill a large Volume. But fince the former is beyond any one Man's Ability to do; and fince the latter, viz. the Rates payable for Custom and Sub-fidy of all Goods imported, is not only very difficult to perform, but almost useles, when printed, especially in a Book of this Nature, which may not perhaps be reprinted in some Years, in which time (as the State of Affairs are now) feveral Acts of Parliament, laying Impositions on Goods, would expire, and perhaps others of a different Nature be made. And fince the Officers at the Custom-house, who compute the Customs, dare not, nor will not impose on any Man's Ignorance of the Rates; I fay, all this together is a sufficient Reason for my omitting to infert the Rates payable Inward. And as for those Outward, they are for the most part in the Book of Rates, which would also be too large to infert in this Book, as being defigned for the Pocket. I shall therefore (which I think will be the most serviceable to the Reader) only give fome Rules for entring Goods in general, and illustrate the same by an Example, to run through the Bufiness of passing an Entry.

2. When you have Goods to enter, if you have not Servants to do it, and think flaying an Hour or more at the Custom house to pass an Entry, would be too much Time lost, you may have Clerks enough in the Long-Room in the Custom-house, who will do it for you for 6 d. (if you make your Bills of Entry yourselt) or they will make your Bills, and pass your Entry both

### 272 Of Entring Goods at the Cuft. House.

both for 1 Shilling, which few Merchants, confidering their Attendance required as above, and their Business otherwise, but are willing, and think it their fafest and best way (much Trouble ensuing upon a falle Entry) to make use of the Clerks of the Custom-house for that Purpose, What I have to say in this Section, is therefore chiefly defigned for Merchants Servants, who are enjoined by their Mafters to make Bills, and pass Entries, and cannot well afford to pay for doing thereof out of their own Pocket.

3. When therefore the Goods you intend to export are made up firm and fafe in Bales, Bags, Calks, Chefts, &c. you must mark each Parcel with the same Mark and Number thus, 1, 2, 3, Sc. which done, and you have agreed with the Captain for Freight, and so are resolved what Ship to have, draw your Bill of Entry thus.

In the Reward, John Bright for Lifbon. John Wood.

Six Dozen of Caftors. Five Dozen of Felts.

Here you fee is mentioned, 1. The Ship's Name. 2. The Mafter's Name. 3. The Port whither the Goods are configned. 4. The Merchant's Name that exports, which you will eafily learn to make, let the Goods be what they will that you enter, by first letting one of the Clerks make your and taking particular Notice of that, you will be enabled to make any Entry that you have Occasion to do, though never so difficult.

4. Of these Bills you are to write Seven, one in Words at length, which is to pass, and in the rest the Quantities may be expressed in Figures, which Bills are entred in several Books by the

Clerks.

51 If you export feveral Sorts of Goods at once, and some are free, others pay Custom, you must have two Cockets, and therefore must make two Entries, one for the Goods that pay no Custom, and the other for those that do.

not the Bill of En-6. If the Exporter mal try, which is wrote in Words length, himself, he must fign the same as at the Mark \* in the

Bill above.

7. The Bill of Entry being made, as above, you must pay your Custom and Fees for Entry to Mr. Edward Smith and Mr. George Thornbury, according to the Book of Rates; for you must know that the Act of Tunnage and l'oundage lays a Subfidy of fo much per Tun upon Laquids, or of Is. in the Pound ( or 20 s. Value') on most other forts of Commodities; fo that the Book

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II.

by C port ( Good Good Mont Impor fuch : dities Books of Rates flews how all Goods shall be valued, otherwise Goods rising and falling would make the Customs to do fo too; but the Price being put in the Book of Rates, a twentieth fart of that is the Custom at 12 d. in the Pound of that Value. As if you look in the Book of Rates for Hats, you'll find Beavers and Caftors rated at 21. per Dozen, a twentieth Part of which is 2 s. per Dozen, or 2 d. per Hat, and 1 d. per Hat for Felts.

8. Having paid your Cuftom, get your Cocket (which is in the Words following) wrote on a small Piece of Parchment about 4 Inches broad, and 6 or 7 in length; in form as follows:

#### The Form of a Cocket.

Ind. or In- Know ye that John Wood Ind. for 6 Dozen of Castors, and 5 Dodigenous fignifies na- zen of Felts in the Reward, John tural born. Bright, for Lisbon, pad all Duties, Dat. 24 July, 1698, Anno Guhil. Decimo.

9. On the Backtide of this Cocket write down the Mark, Numbers, and also the Quantity of your Goods continued in the Cocket, thus:

aft

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m,

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the

ve,

No. 1. 1 Box qt. 6 dor. Cafters. I Box qt. 5 doz. Felts.

If several Sorts of Goods are in the same Package, you must indorse, Cum aliis.

10. Transcribe on a Piece of clean Paper your Bill of Entry, and then you have a Shipping Bill; on the backfide of which write the Mark, Number, and Contents, as you did on the backfide of your Cocket.

But in your Bill of Entry and Shipping Bill, you need not put down the Mark and Number,

but only on the backfides as aboveia d.

11. This Shipping-Bill with your Cocket, both endorfed on the backfide as above, you must deliver at the Waterside to the Searcher when you thip off your Goods; which Cocket is to remain in the Searcher's Office, and will be delivered to the Master of the Ship upon his going off.

II. For entering Goods that are to be exported by Certificate, you must know, that to export Goods by Certificate, is to export foreign Goods that were formerly imported, which Goods if an Englishmen export within swelve. Months, or a Stranger within miner Months after Importation, there is a Drawback allasted to fuch Exporter of part (viz. for force Commodities more; for other less) of the Cashuin paid

# 274 Of Entring Goods at the Cuft. House

at Importation. But this Drawback is not to be allowed, unless the Exporter produce a Certifi-cate, figned by the Collector or Comptroller of the Customs that those Goods paid Custom in-wards within the Time abovefaid; upon which Certificate a Cocket is granted the Exporter. which is called a Certificate Cocket,

#### The Form of a Debenture for Cuftom to be drawn back.

Valentine Vantrump Ind. did enter with us two thousand Ells Holland Linnen, the third of August, 1698, in the Coronation, John Bennet. Master, for Barbados, the Subsidy and Impost whereof was paid inward by Samuel Round the first of March last, as doth appear by the Certificate of the Collector inwards; and for the farther Manifestation of his just Dealing berein, he hath also taken Oath before us of the same. Cuffom bonfe, London, Aug. 3, 1698.

To this Debenture the Exporter is to make

Oath to the Collector at the Bench in the Long-

Room to this Effect :

Juravit Valentine Vantrump, That the same Holland Linnen above-mentioned was really stopped out, and bath not been relanded in any Post Creek in England or Wales fince last shipped. Auga 3, 98.

Signed Will, Townfend, Tho. Caufton. The Messieurs Walpole are Collectors.

The Form of a Certificate Cocket. London. Know ye that Valentine Vantrump Ind. for Two Thousand Elle Holland Linnen per Samuel Round the first of Mareb last, late unladen and now in the Coronation, John Bennen ... for Barbador. Dat. Aug. 3, 1698.

3. When therefore you would get a Certifirinfport, you must take out of the Books of the Imperter the Day when the Custom inward was paid, and by whom, and carry that to the Long-Room in the Costom-house, and deliver Long-Room in the Custom-Rouse, and deliver it (with the Quantity you would expect) to the Clerk to the Comptsolles of the Subsidy Inward and Outward, which is now Mr. Townsend, Sen, and Jun. and The. Gauston who will search the Books; and finding the Custom paid Inward, will make out a Certificate, upon which Certificate you have a Cocket granted for hipping your Goods off, and a Drawback of part of the Of Entring Goods at the Cast. House. 275

the Custom and Subsidy paid Inward, provide you export the Goods by Cestificate in Time, as is aforefail; and if not worth while to draw back, may be entred in the free Cocket, calling them out of Time.

III. For entring Goods Inwards at the Custom-house.

Having a Letter of Advice, that the Ship is arrived which has your Goods on Board, you must fearch the Ship's Entry Rook at the Custom-house, which lies publick in the Long-Room, where you will find the Ship's and Captain's Names, also the Land-waiters Names appointed to attend the unlading, and at what Key the Goods will be

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rd;

Janded. As thes,

Wanley and Hagefon.

Three Brethers of London, Ifaac Greedwood, Barbados Cuft.

Here you fee is, 1. The Landwaiters Names. 2. The Ship's, 3. The Captain. 4. The Place whence the Ship is arrived. 5. The Key the unlades at.

And if you find the Ship entred, you may likewife enter your Goods; as suppose they be to Bags of Cotton, which though it pays no Custom (if stem our Plantations in America) yet must, ha all other Goods Inward, he landed by Warrant; which Warrant cannot be obtained without Entry, and paying the Fees for Entry, though free as to Custom: And the fame may be faid of Fustians and Cheese Outward: the first of which pays no Duty, and the latter mone, unless its Value exceed go s, per hundred; yet these and all Goods though exported or imported free, must however be entred at the Custom-house, and shipped off by Cocket, or landed by Warrant. Make your Bill of Entry therefore for your Cotton-Wool thus :

## The Form of a Bill of Entry Inward.

In the Referve, The. Hook from Barbades. Ten Bags of Cotton-Wool of the Growth of the English Plantations.

If the Duty of your Entry is above to I. pay it into the Transluty to Mr. Lemas, and take his Note to the Berten that collects the Duty of the

Goods you enter Inverd.

2. Of these Rills of Entry, you must write sight, and one in Words at Length as the fore-going, which is for the Warnet, and must defined by the Party in whose Name 1

## 276 Uf Entring Goods at the Cult. House.

the Margent, but the other feven may be wrote in Figures; all which being finished carry them to Mr. Farr in the Long-Room, and pay him the Fee for Entry and Custom, and so your Entry will pais, and the Land-waiters will that Afternoon have a Warrant for the landing your Goods; which Wa rant may be seen at any time afterward in the Jerker's Office.

in the Jerker's Office. The Mr. Mayne and Mr. M. riot; for Excleable Liquor, Mr. Speidel and Mr. Tall; for Well-India Goods, Mr. Farr

and Mr. Speidel.

3. The Fees for Entry are as follows :

Fir a Breeman of London 2: 6
An Unfreeman, who is an Englishman 3: 2
An Alien or Stranger 3: 10
A Navigator 4: 2

And if they neither write their Bills, nor pais their Entry themselves, they must then pay 1 s. more, as by the second Article foregoing.

Mate, That an Alien is one that is no Englishman born; and a Navigator, one that imports Goods in a foreign Bottom, as allowed by the Act or Navigation.

4. It might perhaps have been expected I finald here the formething more particular of paf-fing Entries, and writing Bills; but the Cafes being to various (as I faid before) it would be impublishe to give an Example for each 3 and therefore I think, as an Addition to what goes before, the most ample Directions in these Matters, are for the Parry, who has often Occasion to enter Gonds, and yet is ignorant thereof, to observe ery narrowly how its own Bills are made by the Clerks, and by this means; in a very thort time, he will be enabled to make his Bills of Entry himself. And the same Method may be taken as to passing an Entry, by observing through whose Hands they pass. But in all unusual Entries the fatest Way is to get a Clerk in the Long-Room to make your Bill of Entry; for if you fould enter a thing under one Denomination that, should be entred under another, you will go near to be ob-noxious to the Penalty of making either a falle Entry, or none at all.

I know some of the Clerks of the Custom-house are very cautious lest any one should understand their Way of passing an Entry; but, by due Care, any one that is minded may (after two cor three three seeing the Clerks write the Bills, and poly the Entries) do the same himself; and every Merchant may much easier, and with more Truth and Safety, learn (by Practice) to senter the particular Goods he deals in than be

could do by any Rules that can pombly be given

by the most knowing in these Matters.

5. But I have feen Goods that no Officer in the Long Room could tell how to enter or make a Bill for by the Invoice, when the Custom paid by the Lengths, &c. and those Lengths Quantities are not expressed in the Invoice: In t is Case the best way is to attend the coming of your Goods to hand out of the Ship or Lighter, and when they do, defire the Land-waiter that they may be carried to the King's Ware-house, which is under the Long-Room, and there the Surveyor of the Ware-house will see the Lengths measured, or just Quantities taken, and will make you have a Bill of Entry accordingly; which when you have passed, you may have your Goods out of the Ware house.

Mr. Dobfon Ware-heufe-keeper

Mr. Cole Comptroller.

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Mr. Emer f n and } Waiters.

Mr. Tillerfon

§ II. Concerning some Clauses in several Statutes, and necessary to be known by Merchants, as relating to Exportation and Importation.

As to Exportation.

Oods or Merchandize exported or fhipp'd J off before Custom paid or secured, forfeited, 12 Car. II. c. 4. revived 6 W. and M. c. 1.

2. Denizens shipping Goods in Carrack or Galley, shall pay Custom and Subsidy as Aliens, 12

Car. II. c. 4. revived 6 W. and M. c. 1.

3. If any Goods shipped by a Denizen (having duly paid Cuftom Outward) do happen afterwards to be cast away or taken by Pyrates, the Exporter, upon due Proof thereof before the Commissioners of the Treasury, or Chief Baron of the Exchequer, and producing their Certificate to the Officers in Chief of the Customs, hall thip off to many Goods Custom-free, the Custom whereof amounts to the Custom of the Merchandize loft; 12 Car. II. c. 4. revived 6 W. and

M. c. 1.

4. Beef, Pork, Bacon, Butter, Cheefe, and Candles may be exported Custom-free, under the

Prices limited; 3 and 4 W. and M. c. 8.

5. No Captain or other Person belonging to either Ships of War or Merchants, shall take on Board any Ship bound beyond Sea, or for Scotland, any English Goods or Merchandise, until they are first entired in the Books of the Officers of the Custum outwards, and shall bring to

fuch Officers the Content in Writing, under his of their Hand, of the Names of the Persons that shall have laden on board any Goods, together with the Mark and Number thereof, and Number of Guns and Ammunition, and whither bound: And shall, before his Departure, apswer, upon his Oath, to such Questions as shall be asked by the Officer of the Customs concerning such Goods, upon pain of the Forfeiture of one hundred Pound, by Statute 14 Car. II. 11. 12. vived 6 W. & M. c. 1.

6. No Wharfinger, or Keeper of Crane or Key, shall fuffer uncufformed or prohibited Goods to be water-born or taken on Land, without the Prefence of some Officers of the Customs (except in the Port of Hull, as I Eliz. c. 11.) upon Penalty of forfeiting one hundred Pound, by 14 Car. II.

c. 11. revived 6 W. & M. c. 1.

7. Goods exported and carried by Sea from one Port to another, in England, Wales, or Berwick, without a Warrant or Suffrance from the Custom-house Officers, are forfeited; 14 Car. II. 6. 11.

revived 6 W. & M. c. 1.

8. And the Mafters of all Ships shall take out a Cocket, where the last mentioned Goods are laden, and give Bond and Security that they shall be landed at the Place for which they are entered, or some other within England, Wales, or Berwick: And shall return a Certificate within 6 Months (Danger of the Seas excepted) from the Custom-house Officers, where such Goods were unladen, to the Officer to whom Security was given, otherwise the Bond and Security is storicited; 14 Car. II. c. 11. revived 6 W. & M. C. I.

9. Goods conveyed away, and carried beyond Sea, wishout paying Custom, the Proprietors shall forfeit double the Value, computed according to the Book of Rates; except for Coal, which shall pay double Duty, to be collected according to the Act of Tonage and Poundage; 14 Car. II. c. 11. revived 6 W. & M. c. 1.

Poo. Goods experted or imported in a Packet-Best (unless allowed by the chief Officers of the Customs) are forfeited, and the Master forfeits one hundred Pound and his Place; 14 Car. H. c. 11.

revived 6 W. & M. c. 1.

11. Aliens shall pay no greater Duty than the King's natural born Subjects, for exporting any Goods of the Product or Manufacture of England, Wales, or Berwick, except for Coals, 25 Gar. H. c. 6. revived 6 W. & M. c. 1. and tepeals Causes to the contrary, in 12 H. VIII. c. 14. 72 Car. II. c. 4. felt. 2 & 6. 73 Car. II. c. 7. and in the such Asticle of the Book of Rates.

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12. Spanish and foreign Wools may be exported English Shipping, but not otherwise, out of in English Shipping, but not otherwise, out of England or Water, under pain of Confifcation, by Article 5 of the Book of Rates, confirmed 12 Car. H. c. 4. revived 6 W. & M. t. 14.

The Officers of the Customs at Gravef. end, having Power to fearth any Ship outward bound, hall not, without just Caule, detain any fuch Ship above three Tides after her Arrival at Gravefend, under Pain of Lots of their Office, and rendering Damage to the Owners of the Ship. And the Officers of the Cufterns in any Out, Port shall not, without just Cause, detain any Ship out-ward bound above one Tide after the Ship is laden and ready to fet fail, under the like Penalty as aforefaid, by 23d Article of the Book of Rater made 12 Car. 11. c. 4. revived 6 W. & M. c. 1.

#### Goods probibited Exportation.

Nation, are generally such as an either the Materials used in making Manufactures peculiar to England (as Sheeps Wool and Fullers Easth Sc.) which, were other Nations surnished with all they would probably ingress that Trade of Wool. I len Cloth, Sc. or else they are such Communications as are not fully manufactured, whereby is ties as are not fully manufactured, wh robbed of Employment, or fuch whereof we have no greater Quantity than we can spend in our constitution, and confequently, if exported, would greatly inhance the Price, and cause a Deficiency among ourselves.

15. No Woollen-Yarn or Woollen-Cloth fall,

11 i.

be exported to Places beyond the Sea unfulled, or not fully wrought, upon Penalty of Forfeiture of the Value thereof, one half to the King, and the other half to the Informer; 7 Edward IV.

16. No English Coin shall be transported out of England, by Statute, 5. R. III.

17. Letw. III. 6. 2, 3. St. 29 H. VII. 6. 5. 27 Edw. III. 6. 2, 3. St. 29 H. VII. 6. 5. 200 august Coldsmiths-Hall, and Oath made, that no part, thereof was before maken, the current Coin of thereof was before maken, the cushe Realm of England, or Clipping Plate wrought within this Kingdom be proved, or the Bullion to be first Owner to be imprifused a Months with Mainprize; 6 % 7 W. III. 4. 37.

17. No Sheeps Wool, Wool Fell Shotlings, Yarn make of Wool,

Clay, shall be exported out of England, Wales, or Berwick, into Parts beyond the Sea, or Scat-land under the Penalty of being adjudged Felahy ; 27 Edw. III, c. 14. See. 2. 38 Edw. 111, 28. But the Penalty of Felony is taken away, and the Exporter half forfeit the Vessel, and treble the Value thereof, with treble Coft of Suit. And the Affifiors shall fuffer three Years Impilforment; which Forfeitures shall be recovered by him who shall fue for the same, to continue for three Years, from May 1, 1696, and to the end of the next Sessions of Parliament; 7 & 8 W. III. c. 28. See also further Forfeitures, &c. by the Stat. 9 & 10 W. 111.

#### Of Importation.

TPon Information that Goods Imported are conveyed away without Entry and paying Cuftom, or fecuting the fame to be paid, the Lord-Treasurer, Barons of the Exchequer, or chief Magistrate of the Place where the Offonce was committed, or next adjoining thereto, may grant a Warrant to any Perfon, who, with the Affistance of a Constable, may break open any House in the Day time, in Case of Resistance, and may break open Doors, Chests, Trunks, or other Package, and take thence any prohibited or un-cuffermed Goods, to which all Officers are to be aiding and affiffing; but no Proceeding shall be upon this Act, unless within one Month after the Offence committed. And if falle Information is given, the Person wrongfully accused may recover Cofts and Damages; 12 Car: 11. c. 19.

14 Car. H. c. 11. Sec. 5. Rev. 6 W. & M. c. 1.
2. No Ship or Veffel, arriving from beyond the
Sea, that be above 3 Days in failing from Gravef-Thames, unless apparently hindered by contrary Whose, or other put Impediments, by Stat. 14. Car. 11. c. 17. Rev. 6. W. & M. c. 1.

3. No Ship, bound for the Port of London,

shall touch or stay at any Place adjoining to either Shore between Gravefend and Challer's-Key; and true Entries shall be made of all such Ships Lading, upon Oath of the Master or Purser, for that Voyage to the best of their Knowledge: A for where she took in her Lading, of what Country boild, show manned, who was Master during the Voyage, and who are Owners thereof.

And in all Out-Porty to come directly to the Place of Unlading, and make time Entries as a foreshid; upon Pensity of Forestime of 100 & 12 Cir. H. r. 11. revived 6 W. & M. 1. shalf touch or stay at any Place adjoining to either

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4. After any Ship is cleared, and the Watchmen and Tides-men discharged from their Ata tendance, if there be found on board fuch Ship any Goods which have been concealed, and not paid Duty Inward, then the Mafter or other Person taking charge of such Ship shall forfeit 100 l. 14 Car. II. c. 11. Rev. 6 W. & M. c. 1.

5. Porters, Carmen, Watermen, &c. affifting in carrying on Board, or landing uncustomed or prehibiced Goods, being convicted by the Oath of two Witnesses, shall, for the first Offence, be committed to the next Gaol, till he find Surety for his good Behaviour, and for the second Offence be committed for 2 Months, without Bail or Mainprize, or until he be discharged by the Court of Exchequer, or pay to the Sheriff of the County 51. 14 Car. II. c. 11. Rev. 6 W. & M. c. 1.

6. No Merchant Denizen shall colour a Stranger's Goods, but shall by himself, or known Agent, subscribe one of his Bills of every Entry, with the Mark, Number, and Contents of every Parcel of fuch Goods as are rated to pay by the Piece, or Measure, and Weight of such as are rated to pay Duty by Weight, without which no Entry shall pa's. And,

7. No Children of Aliens, under 26 Years, shall have Entry made in their Name, nor be permitted to trade ; 14 Car. II. c. 11. Rev. 6 W. & M. c. 1.

8. Merchants, trading into the Port of London, shall have free Liberty to lade and unlade their Goods at any of the lawful Keys and Places, between the Tower of London, and London-Bridge, between Sun-rifing and Sun-fetting, from the 10th of September to the 10th of March, and between 6 o'Clock in the Morning and 6 in the Evening from the 10th of March to the 10th of S. ptember, giving Notice thereof to the respective Officers appointed to attend the lading and unlading of Goods. And fuch Officers as shall refuse, upon due calling, to be present, shall forfeit 5 l. for every Default, half to the King, and half to the Informer or Profecutor, by Article 13 of the Book of Rates, made 12 Car. II. c. 4. Rev. 6 W. & M. c. I.

9. No Goods (Fish taken by his Majesty's Subjects, Sea-coal, Stone, and Beaffial excepted) shall be landed or laden on board but at lawful Keys and Places (except Hull; 1 Eliz. c. 11.) or fuch other Places as his Majesty shall appoint by Commission out of the Court of Exchequer, upon Penalty of Forfeiture of fuch Goods; 14 Car. II. c. 11. Rev. 6 W. & M. c. 1.

To. To prevent Combinations between Importers and Seizers of Goods unlawfully imported or exported, none shall seize the same but

the Officers of the Customs, or such as shall be authorised so to do by the Lord-Treasurer, Uner-Treasurer, or Special Commission from his Majesty, under the Great or Privy Seal, any Law to the contrary notwithstanding; 14 Car. II.

11. If any Seizer of prohibited or unouflomed Goods shall not make due Prosecution thereof, it is lawful for the Custom-house Officers, or others deputed thereto, to make Seizure of fuch Goods, and bring his Action by way of Devenerunt; and they shall be in Law adjudged the first true Informers and Seizers, and have the Bonefit thereof, any Law, Statute, &c. to the contrary notwithstanding; 14 Car. II. c. 11. Rev. 6 W.

& M. c. 1.

12. All foreign Goods permitted to be landed by Bills at Sight, Bills at View or Sufferance, shall be landed at the most convenient Keys or Wharfs, as the Officers of the Customs shall direct; and there, or at the King's Store-house of the respective Ports, shall be measured, weighed, and numbered by the Officers to be thereunto particularly appointed, who shall perfect the Entry, and thereunto subscribe their Names; and the next Day shall make Report thereof to the Customer, Collector, or Comptroller, or in default thereof shall forfeit 100 %. 14 Car. II. c. 11. 6 W. & M. c. 1.

13. No fort of Wines (except Rhenish) Spicery, Grocery, Tobacco, Pitch, Tar, Pot-ashes, Salt, Rosin, Deal-boards, Fir-timber, or Olive-oil, shall be imported into England, Wales, or Town of Berwick, from the Netberlands or Germany, upon Penalty of forfeiting Ship and Goods; 14 Car. II. c. 11. 6 W. & M. c. 1.

14. Any Merchant, who shall import Goeds, shall have Liberty to break Bulk in any lawful Port or Key, the Master or Purser first making Oath of the true Content of his Ship's Lading, as by the first Article of the Book of Rates.

15. Brandy imported in any Vessel less than 60 Gallons in Content, is forfeited, by 4 and 5

W. and M. c. 5. Seff. 4. Seet. 8.
16. After December the first, 1696, no one shall put on Shore in the Kingdom of Scotland or Ireland, any Merchandize of the Growth or Pro-duct of any of his Majesty's Plantations, unless the same have been first landed in England, Wales, or Berwick, and paid the Duties wherewith the same are chargeable, under Penalty of forfeiting Ship and Goods three fourths to the King, and one fourth to the Informer, or him that shall sue for the same: Except Ships by Disability be driven into any Port of Ireland, and

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unable to proceed on her Voyage, her Goods may gers of the Customs there, 'till the faid Goods can be put on board fome other Ship or Veffel, to be transported to some Port of England, Wales, or Berwick, by 7 & 8 W. III. c. 21.

17. After the first of August, 1696, Natives of England or Ireland may import into England, directly from Ireland, any Hemp, Flax, Thread, Yarn and Linnen, of the Growth and Manufacture of Ireland, Cuftom free, the chief Officer of the Vessel so importing, bringing a Certificate from the chief Officer of the Port in Ireland, expressing the Particulars of the Goods, with the Names and Abodes of the Exporters thence, and of fuch as have fworn the faid Goods to be bona fide of the Growth and Manufacture of that Kingdom, and to whom they are configned in Exp land. And the chief Officer of the faid Veffel shall make Oath, at his Arrival in England, that the faid Goods are the same that he took on board by Virtue of the faid Certificate; 7 8 8 W. III. c. 39.

18, Wool may be imported from Ireland to the Ports of Whitehaven, Liverpool, Chefter, Briffel, Bridgewater, Minehead. Barnstable, and Biddiford, and none other; by 7 & W. 111. c. 28.

Of Goods probibited Importation.

The Goods prohibited Importation are generally fuch as are fully manufactured, which would no way employ our Artificers; and those permitted, that are fully manufactured, are such as our English can either not make the like, or not afford to make them so cheap as the Importer can fell the fame.

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19. No Cloths made beyond the Sea shall be brought into England, Ireland, Wales, or Scotland, upon Penalty of forfeiting thereof, and farther Punishment at the King's Pleasure; 11 Ed.

20. No Woollen Caps, Woolen Cloths, Laces, Corfes, Ribbands, Fringes of Silk or Thread, Thread-Laces, Silk-twined, Silk any wife em-broidered, or Gold-Laces, Saddles, Stirrops, or any Harness pertaining to Saddles, Spurs, Bosses for Bridles, Andirons, Gridirons, no manner of Locks, Hammers, Pincers, Fire-tongs, Dripping-pans, Dice, Tennis-balls, Purses, Gloves, Gir-dles, Harness for Girdles of Iron, Lattin, Steel, Tin, or Alcamine: Nothing wrought of any nawed Leather, Corks, Knives, Daggers, Swordblades, Bodkins, Sheers, Razors, Sciffars, Chef-then, Playing-cards, Combs, Pattins, Pack-0 0 2 needles

dles, no painted Wares, Forcers, Calkets, Rin of Copper or Lattin gilt, Chafing-Difhes, Cha-ing-halls, Hanging-candlefticka, Curtain ringa, adles, Scummers, counterfeit Basons, Ewers, Hats, Brushes, Wool-cards, nor any of these Wares or Chaffers fall be imported, uttered, and fold within England and Wales, upon Penalty of forfeiting half to the King, and half to the Informer, except Wares taken upon the Sea by Wreck; 3 Edw. IV. c. 4

21. No Girdlers, Point-makers, Purfers, Glovers, Joiners, Painters, Card-makers, Wire-mon-gers, Weavers, Horners, Bottle-makers, or Copperimiths Wares, shall be imported by Merchant-

ftrangers; by I Ric. III. c. 12.

22. No great Cattle, Sheep, or Swine, or any Beef, Pork, or Bacon, shall be imported into England, or Town of Berwick (except for the necessary Provision of the Ships in which they are imported, and except from the Isle of Man) nor any Ling, Cod, or Pilchard, fresh or salted, dried or bloated, nor any Salmon, Eel, or Conger taken by any Foreigners, shall be imported, upon the Penalty of forfeiting the same; one half to the Poor of the Parish where the forme shall be found, and half to the Seizer; by 18 Car. II. c. 2. 32 Car. II. c. 2. f. 8 & 9. 20 Car. II. c. 5. but that part relating to Bacen is repealed by 5 & 6 W. & M. c. 2. and the Importation permitted.

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ag. No foreign Wool-cards, Card-wire, nor Iron-wire, for Wool-cards, shall be imported into England and Wales, under the Penalty of Forfeiture thereof, one half to the King, and half to the Informer ; 3 Edw. IV. c. 4. 39 Eliz,

6. 14. 13 & 14 Car. II. c. 19, 24. Foreign Bone lace, Cutwork, Embroide-ty, Fringe, Band-strings, Buttons, nor Needlework, shall not be imported into England or Wales, under Penalty of Forfeituae of the faid Goods, and 100 /. one half to the King, and one half to the Informer or Profecutor; 13 6 14 Car. II. c. 13.

25. No foreign Hair-buttons, or other Buttons whatsoever, shall be imported into England, Wales, or Town of Berwick, under Penalty of forfeiting the same, and 100 s. one half to the King, and one half to the Informer; by 13 & 14 Car. II. c. 13. 4 & 5 W. & M. c. 10. s. 2.

26. No thrown Silk of the Product or Manufacture of Italy, Sicily or Naples; that is to fay, Italian coarfer than third Bolonia, Sicilian coarfer than fecond Orfey, except as in Tertio Anna Regina, until Septemb. 29, 1705. nor Thrames or thrown Silk of the Growth or Production of

Turkey, China, Perfia, or Eafl-India, hall be imported, under Penalty of Forfeiture; 2 H. & M. Seff. 2. c. 9, 5 & 6 W. & M. c. 3.

27. No cut Whalebone, into short Lengths, shall be imported, under the Penalty of Forfeiture thereof, and of double the Value; 9 & 20 W. III.

- § III. Concerning Wharfage, Cranage, Lighterage, Porterage, and Cartage, and Rates for Carmen, Waterman, and Coachmen.
- The free your Goods are entered at the Custom-boule, you are then to take Care to ship off (if outward bound) or else land your Goods, in order to the right understanding of the Methods thereof, which are very regular and well managed at the Water-fide; you must know that there are lawful Keys fitted with Cranes and other Tackle, whereby predigious Weights can be let down from, or drawn up to the Wharf.

2. A Wharf is the Land or Wbarf, wbat. Ground on which the Crane, &c. flands, which extends a convenient Diffance on each fide the Crane, whereon Merchants Goods are laid, till such time as they are viewed or examined by the Searchers (if they are to be exported) or by the Land-waiters, if they are imported.

3. Of these Keys there are thirteen, at which Ships are appointed in the Custom-bouse Book to

unlade, viz.

Widow Jobe, United

Mr. Parker, Single. Mr. Smith, United.

Company of Wharfingers United Mr. William Confuserth, Single. Mr. 76bn Larrussed, United.

Principal Owners and Proprietors.

Wharfs and Keys Names, Wharf,

Cordwainers Company Lady Chadwick. Lady Olderoft.

Sir Peter Eaton and Jobn Thompfon.

John Thompson and Galcoign

Mefficurs Porry, Cartwright John Cope. King George.

Galley Key,

Company of Wharfingers, United.

Mr. Richard Lechmore,

United.

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4. The Managers for the Wharfingers are, Mr. Joseph Broad for the Upper Station.
Mr. John Lattwood, and Mr. James Butlin for the Middle Station.
Mr. Samuel Davenport for the Lower Station.
These Managers may be spoke with at the Wharfs.

5. The chief Accomptant is Mr. Meffington, who has three Clerks under him.

6. Likewise each of the three Station Clerk, viz.

Mr. Moor for the Upper Sta-Clerks of the

Mr. Ovey for the Middle Sta-Stations.

tion; and Mr. Cook to the Lower Station; who have a Book made up as the Land-waiters, sealed with the Prefident's Seal, wherein to enter the Transactions relating to the Wharfs.

7. Mr. Edward Messington, The Committee. Mr. Peter Delamot, Mr. John Lattwood, Mr. Jos. Broad, and Mr James Butlin, meet every Wednesday, P. M.

at the Compting-house aforesaid, on Dice-Key, to fettle and determine Matters relating to the Wharfs, and to redress Merchants Grievances with respect thereto, if any happen.

8. Besides these, there are three Lighter-Ma- Persons employed by the Wharfingers to manage the Lighters, nagers.

who refide upon the Stations, and attend the Mooring of Craft (as they call it) every flack Water, being there ready to furnish any Merchants with Lighters, either to land or ship off Goods, viz.

Upper Station, Mr. Dickerson. Middle Station, Mr. Day. Lower Station, Mr. Benbam.

g. The Profit of the Cranes and Whatfs are now laid together, and fince the Year 1695, are in common.

10. To thefe Keys, viz. Chefter's, Lyon's, Hammond's, Sab's, Young's, Ralpb's, and Gaum's Keys, Ships are feldom or never appointed in the Custom-bonse Book, and therefore I say no more of them.

11. As to the Rates of Wharfage paid by Merchants, there are no certain Ta-bles thereof, but it ought to be com-Rates of Wbarfage. puted at the Rate of 12 d. per Ton,

whether outward or inward, except for Sugars (or the like) from the West Indies, which pay 2 s. per Tun, in regard four Hog-fheads is reckoned but a Tun, though each Hogshead being 1000 lb. weight, or upward, the four Hogsheads are at that rate two Tuns of twenty hundred weight to the Tun.

12. But the Computation is otherwise with the Turkey Company, by Agreement, as may be feen in the following Account; for that Company agreed with the Wharfingers, Mr. Cappin and Mr. Lechmore, in the Year 1690, to pay the Rates following for what they export and import to and from Turkey.

Outward.	Wharfage.
Cloth the Bale, not exce	eding five long 2
Cloths	
All Woollen Goods and S	tuffs 3½ C. the
Brazil Wood the Tun	
Callicoes the Bale	A COLUMN TO THE PROPERTY OF THE PARTY OF
Furs of all Sorts, the Bale	or Fat
Lead the Fodder	:
Red and White Lead the	Tun 8
Lattin Plates the Barrel	
Double	1
Pepper the Bag, not exce	eding 3 1 C 2
Tin, the Barrel containing	
Wire of Iron or Copper is	Cafks, the Cafk - 3
Ditto, the Tun of 20 C.	8
All other Goods in Ca	íks,
The Hogshead -	2
The Butt	- 4
	Crane
	Ligh- and
Inward.	terage. Wharf.
Annife-feeds the Sack n	ot exceeding 5 C. 5-3
Boxwood the Tun	— — I2—12
Carpets of all Sorts, the	
Camlet, Mohair, and Gr	
Cordevants the Bale	3 - 2
	the Bag 3 2
Ditto of Cyprus, Acra,	and Scandaroon 7
the Bag -	
Cotton Yarn of Smyrn	a, the Bag or ?
Bale	— }3— ·
Ditto of Aleppo, the Bag	or Bale 3 2
Currants, the Butt	<u>— 12— 6</u>
(2 Carateels and 4	quarter Rolls to be
	d a Butt)
Gauls Aleppo, the Bag	3- 2
Ditto Smyrna, the Bag	
Goats Wool of Smyrna, Ditto Alexan the Bag	the Bag 3 2
Dicco antippe, the beg	The state of the s
Grogram Yarn, the Bale	
Cum of Almonds, the	20 C 8
Gum Arabick, the Bag	or Cheft — 3— 2
Gum Tragant, the Bag	or chert 3 2
Mastich the Chest —	3 3 3
Rhubarb	the Cheft 3 2
Scammony	3
Piftaches, the Bale	
Pot-afhea, Weed-afhes,	and all Aftes 7
from Turkey, the Tur	
	Valonis,
	THE RESIDENCE OF THE PERSON NAMED IN COLUMN 2 IS NOT THE PERSON NA

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Valorita, ground or ung	round, the 7 12-8
Raifins, Rice, the Tun	3-1
Soap, Sena, the Cheft or Bale	
Silk, the Bale or Fangot Wormfeed, the Bale	3 3 3
Turpentine, the Cheft Oils and Cute, the Tun	3-3

All other Goods, not here mentioned, are to pay in proportion to the Rates aforesaid; and all Goods are to be brought up in close Lighters.

And it is agreed, that if any shall negled to take up their Goods, when as there remains but thirty Parcels or sewer in the Lighter, if the Persons concerned be not then ready to take them on shore, the Wharsinger may put the same into another Lighter, taking Care of them; for which he shall have 12 d. per Parcel, and after 3 Days 12 d. a Week Demurrage.

And it is farther agreed, that the Wharfage of all Goods, not exceeding 5 s. shall be paid down on the Wharf at the taking up of the Goods: And it shall be lawful for the Wharfinger to detain the Goods 'till Payment or Satisfaction,

r3. Cranage is included in the Cranage. Rate of 12 d. per Tun Wharfage, mentioned in Article 11; fo that being paid, nothing is justly due for the Use of the Crane, nor does the Wharfinger require any thing.

14. The Wharfingers do also keep Lighters, as mentioned in the eighth Article, to carry Merchants Goods to or from a Ship, for which they have about 12 d. per Tun of 4 Hogsheads for Sugar from the Well-Indies: And for Wine and other Goods, they reckon half as much for Lighterage 28 Wharfage.

Marchouses ting of about 600 Warehouses at the Water- at the Water-side, which are extraordinary useful for the Merchant to keep his Goods from the Weather, as well as beneficial to the Wharsinger; for if a Merchant is not ready to take his Goods, when landed, they are put into one of these Warehouses, for which the Wharsinger has about 3 d. per Week for each Bag, Bale, Sack, &c.

16. Before your Goods are thipped, while they lie on the Wharf, you must take care to let the

Searchers to view before bipped.

Searchers view the Parcels, to fee that they agree with your Cockets. They keep their Office at the Custem-house, in a Room near the upper end of the Long-Room.

17. And as for all Goods imported, the Land-

Land-waiter when landed away.

waiter must see that they agree with your Custom-house Warrant, or Cocket; for which Purpose before carried there are at least two appointed to fee the unlading of each Ship; and therefore I would advise eve-

ry one to take fpecial Care, that the Goods they land or thip off, are no more than what they have entered at the Custom-house: for if they are, there are several l'enalties, as may be seen in the Statutes foregoing, concerning Exportation and Importationy

18. The next thing to be confidered at the Water-fide are the Porters, of whom there are

thefe four Sorts:

I. Companies Porters. II. Ticket Porters. III. Tackle Porters. And IV. Fellowship Porters.

19. Companies Porters are so called, because they are Men chosen into their Office by the 12 Comvanies of the City of London, fo often as a Vacancy happens. The Names of the Porters, and the Companies that chuse the fame, take as follows:

Porters Names. Companies SMr. Matthews, Mercers, Mr. Smith. Mr. Money, Grocers, Mr. Stone. Mr. Tipiin, Drapers, Mr. Hedges. Mr. Nicholis, Bihmongers, Mr. Stedwick, Mr. Carpenter Skinners and Ironmongers are now parted, and are 5 Mr. Fackney,

Skinners, Mr. Higgs, Mr. Shepberd. Mr. Scotman, fronmongers, Mr. Powell.

Mr. Hyde, Salters, Mr. Locker. Mr. Brereton,

Merchant-Taylors, Mr. Halloway. Mr. Hanflow, Habardafhers, Mr. Robinson.

Mr. Stewinfon, Mr. Min Clothworkers, Bir, Mr. 7 tomas Ir. Stainftury. Mr. Gibl Goldsmiths, and Mr. A Packers,

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Note. That the Portes are always called after the Company's Name that chufes them, viz.

Porters called fany that chuse them.

those that are first named in this Account; but are never called the after the Com- Ironmongers, Goldsmith's, nor Merchant-Taylors. Also that the Vintners is left out, and the Packers subflituted in the Room, tho'

none of the 12 Companies.

29. It is these Porters Bufiness to land and thip off all Goods or The Use of Merchandise to be exported or shefe Porters. imported to or from all Ports on

the Southward of the Belt, near the West-fide of the Sound in the Baltic-Soa, and to Holland, France, Spain, Italy, Germany, Turky, and all toward and beyond the Cape of Good-Hope. The Clothworkers are excepted in landing Eaft-India

Goods, but have Lead-Trade in lieu.

21. But the Packers Porters are chiefly intended for the landing and shipping off, Aliens Goods, viz. those Persons Goods that are not Freemen of the City of London, The Vintners are a Society of Tackle-Porters to load Wine to the Buyers.

22. The Ticket Porters, which The Use of the work at the Water-fide, are not Ticket Porters. a certain Number as those above, but they are all Freemen; and

it is their Bufiness to land a Ship of such Goods as are exported or imported from all Parts of America, and the Ports or Places to the Northward of the Belt in the Baltick-Sea: So that, from these Accounts of the Porters, it is easy for any Merchant or his Servant to know who to apply themselves to in case of Exportation, Importation, Goods miffing, &c. But you must be careful, when you pay these Porters, that you are not over-reached, for they will reckon you as much for their Labour and Cranage as you paid for Wharfage, besides the Cranage, you pay for to the Wharfinger in the Wharfage at the Rate abovefaid; fo that the Porter's Due in Justice is not above half the Sum that is paid for Wharfage.

23. Tackle Perters are particu-Tackle Porters, lar Societies of Ticket Porters, fuch as weigh Goods or Mertheir Use. chandize at the Water-fide be-

tween Buyer and Seller; they are generally fuch a Part of the Ticket Porters as have furnished themscales &c. These generally ship off Goods for America, and ought to be Men of Substance and Pp 2 Integrity,

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Integrity. There are several of these Porters for several Commodities, as Hemp, Iron, Tin, &c. and Vintners for Wine.

Husband of a several Persons are concerned, Ship's Business. there is a Husband chosen and put in by the Owners, to take

an Account of every Merchant's Goods delivered out of the faid Ship, in order to adjust the Account of Freight between the Merchants and Owners; and if any of the Goods are damnified, he takes an Account thereof, that Abatement may be made proportionably.

These Husbands pay the Wharsage, Lighterage and Porterage of Tobacco from Virginia and Maryland, without troubling the Merchants, and so collect every Merchant's Proportion when they

do the Owner's Freight.

25. Besides this Husband, there is an Officer, called The Book of a Ship, who takes an Account of the Goods for the Merchants or Freighters, as the Husband does for the Owners, who is chosen by the Ticket Porters in this manner, and is always one of the Society of Tackle Porters.

How they proceed to work. a Ship, and ebuse a Book thersof.

When a Ship from America comes to be unladen at one of the Keys, and the Land-waiters and King's Weighers are all ready, comes a Tackle Porter with fome of the Ticket Porters, who fall to work, and with all the speed

they can, land 7 Draughts, i. e. Bags, Hogheads, &c. and none are permitted to partake of the Profits of unlading that Ship, but such as come before the 7 Draughts are landed and weighed; which being done, the Tackle Porters then present proceed to chuse the Book (or Book-keeper) who takes an Account of each particular Marks and Quantities of each Merchant's Goods, and sees them safely put into Ware-houses, and loaded home, and that each Merchant has his own.

26. The fourth fort of Porters
Fellowship are the Fellowship Porters, whose
proper Business is to land or ship off
such Goods or Merchandizes as are
measurable by Dry Measures; as Corn, Salt, SeaCoal, &c.

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	Sb	ip.	La	nd	20	ad.	H	D21-	W	righ.	ı
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	8.	d.	3.	d.	s.	d.	3.	d.	5.	d,	ı
gar the Hogh.	0	3	0	3	0	3	0	3	0	4	ı
or Barrel -	0	2	0	2	0	2	0	2	0	3.	ı
tto, the Butt -	. 0	•	0	6	0	. 6	0	6	0	8	ı
tton-Wool, the		3	0	3	0	3	0	3	0	3	ı
nger, the Bag-	.0	1	0	1	0	1	0	1	0	1	ı
oloffes, the Hogh	.0	3	2	3	0	3	0	3	0	4	ı
gwood, the Tun	1	C	1	-0	I	0	1	0	I	0	ı
Dick the Tur-	- *			0		0		0	T	0	ı

Brazelletto, the Tun I Young Fuffick, 6 1 61 the Tun -Lignum Rhodi -( um, the Tun Lignum Vitæ, 0 0 1 the Tun -20 Tobacco, the Hogsh. o 20 2 3 10 Ditto, the Bundle - o 13 10 10 Danish or Swedish ? OI CE 0 C

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27. The last kind of Bufinessat the Waterside, that I shall here mention, is Carmen. that of the Carmen, who being generally very insolent noisy Fellows, and think thereby to baffle and run down young Merchants, er Servants to Merchants, who are not much acquainted with Waterfide Bufiness; I shall therefore shew the Limitations and Restraints which the Carmen lie under, and the Rules by which they

are to act; that so those that have occasion to deal

with them, may the better know how to manage them.

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> 28. That you may take the better notice of these Fellows, you must Carmens Numbers to observe their Number and Mark; for be minded. every one that is licensed, has a Brafs, with the Number on it, and branded with the City Arms upon the Shaft of the Carr or Cart; for if any Person work without such Number and Mark, he shall forfeit for

Where to proeeed against Carment,

every Offence 13 s. 4 d. 29. The Power of managing and giving Rules and Orders to these Carmen, is vested by the City of London, pursuant to an Act of Parliament, in the Governors of Christ's-Hospital, where any Merchant or other Person aggreed, may have Redress the Tuesday after such Complaint, when the Governors sit, in the Afternoon, at the Compting house of the said Hospital.

How to carry Coals in his Cart, without a good and lawful Bushel, and good and lawful Sacks, agreeing with the Bushel kept at Guild-kall, and

Sea-Coal Meters Sacks, he hall forfeit for each

Offence To s.

Dimensions tain in Length, between the Tuggof a lawful
Cart. Foot and 4 Inches; and in Breadth,
between the two Raves, in the Body

of the Cart, 4 Foot of Affize, and no more; and in Length, from the Fore-ear Breadth to the end of the Cart, 7 Foot and 2 Inches, and no more; otherwise to be sent to the New-Stone-Yard.

32. If any Carman or Drayman One Horfe, put into his Cart or Dray any more than one Horfe for the Carriage of any Merchand ze (except up a Hill, or with Timber, Stone, or other Commodities, where the Lord cannot be divided) he shall pay for his first Offence 10 s. for his second 20 s. and for every other 30 s. and the supernumerary Horse to be

impounded till the Penalty be paid.

Carmen, &c. that drives a Cart, Dray, or Wagnot to ride, nor gon, shall ride thereon, or drive the Horses to his Horses a-trot through or in the Street, he shall be carried before a Justice of the Peace, to be

dealt with according to the Offence, and the Horses or Mares shall be carried to the New-Stone-Yard. And if such Carman, &c. shall be taken not leading his Horse by the Head, he shall

forseit for every Offence 2 s.

The Penalty of fuse to appear upon the Summon's fuse to appear upon the Summon's of the President and Governors of Christ's-Hospital, he shall be punish d at the Discretion of the faid President and Governors, established

Through what passing out of and from Thumers.

Streets Carrs Street, shall from the nee pass and spall only pass.

go up these Lanes and Places following, or some of them, and no other; that is to say, the Hill leading from Towar-Dock to the East end of Tower-street, St. Dunstan's

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Hill.

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Hill, St. Mary-Hill, St. Martin's Lane, Dorogate-Hill, Garlick-Lill, Bread-ftreet-Hill, and that no empty Carr or Cart, paffing to the faid Street, (other than such as having been unladen in some of the Lanes or Places before mentioned, shall be occasioned to pass the said Street immediately after fuch unlading) shall go down the Hills, Lanes, or Places last before-mentioned; but the same shall be kept only for the passing of Cares or Carts laden: but that as well the faid empty Carrs or Carts laden may pals into and from Thames freet, thro' the feveral Lanes and Places hereafter mentioned ; that is to fay, Fift freet-Hill, Whitrington-lane-Hill, and the Wardrobe-Hill, except as is before limited. Also that all Carrs laden may go into the faid Thomes-fireet, down all Places, as are most commedious for them: All which is to be observed under the Penalty of the Carman's forfeiting for his first Offence 5 s. and for every other Offence to s. as by A7 of Seffice the 20th of October, 1681.

36. And because it is necessary
In what Places Carts are
only to stand
with their empty Carts; I have
to be bired.

36. And because it is necessary
for Merchants, &c. that use Carts
or Carts, to know where they stand
with their empty Carts; I have
thought convenient to insert the
same as follows.

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Hill,

Carts. From Brewers-Key along Thames-street to the ? first Custom bonje-Gate, there are to stand S From the West Gate of the Cufforn-konfe to ? Port r's Key. From Parter's-Key to Little Bear-Key 3 From Little Bear Key to Young's- Key From Young's-Key to Ralph's-Key From Ralph's-Key to Great Dice Key From Great-Dice-Key to Smart's Ke From Little Somers-Key to Borolph-Wbarf From Brolab. Wharf to Cox's Key From Cox's-Key to Fresh-Wbarf From Fresh Wharf to St. Magnus-Corner At St. Dunftan's-Hill From New-Fift-freet to the Still-Yard -From the Still-yard to the Crooked-Billes Wharf 20 From the Crooked Bi let-Woarf to the Black-From the Black-Swan to Brook's-Wharf 13 From Brook's Wharf to Caftle-Alley From Paul's-Wharf to Puddle-Dock 10 From Vere's-Key, and all Places thereabouts that have passage up Puddle Dock-Hill -At Black-Friars Bridewell Carter-lane Salifary-Court

Carts,
On the East fide of Fleet-ditch
And on the West-fide thereof
At White-Friars 5
At Bridewell-dock 5
A little up on Holbourn-Hill. Westward
Eastward of Holbourn between the Bridge and 3
Weft-Smithfield, and about the Bars 15
Aldersquie 6
Read Aves
Friday-freet 6
Aldermanbury 2
Silver-freet — 2
Friday-street 6 Aldermanbury 2 Silver-street 2 Basing-ball-street 2
Broad-ffreet A
Bilboplyate without 6
Bisboolgate within 8
St. Mary Ave and un Commile Brest 6
Without Aldgate, toward White-Chapel - 10
Cross-lane from St Duntan's Hill to Hand lane 6
Crutched-Friars 10
Dube's Place
Pure Prest
Bury-freet Lawrence-Pountney-lane, and the Passage? 4
into Suffolk-lane
Dowgate-bill6
Coleman-street — 4
Philpot-lane4
Botolpb-lane 5
Harp-lane — 6
Bear-lane 6
In Fenchurch-fireet, where the Church and }
Pump flood Leadenhall-fireet, between the East-India?
Leadenhau-preet, between the Eup-india
House and Pump
Lime-freet 2 And in the Weigh-boule-yard 1
And in the Weigh-bouse-yard  And that all Carts flanding in Thames-freet shall
fland on the South-fide only of the faid Street;
and all this under the Penalty of forfeiting for
the first Offence 5 s. and for every other 10 s.
and for Man assument to be fulnered from
and for Non-payment, to be suspended from working, by the Ast and Order of the Gover-
nours aforefaid.
37. That any Carman who
And with his swatty Cast part
Carmen to flands with his empty Cart next
lead on first to any Goods that are to be load.
Demand with- en, shall, on the first Demand,
out Bargain. load the fame without any delay
or bargaining for other Wages than
is appointed in the Rates following, by Order of
Seffions: And if he shall refuse to load, he shall
pay for his first Offence 5 s. and for every other Of-
fence 10 s. and the next Cart in order, that fall
be willing, shall be at liberty to load the fame.

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38. If any Person refuse to The Rates to pay the Rates following, the Carman to appeal to the Governors be paid them. of Christ's-Hospital, or to any Justice of the Peace, where he may be relieved.

39. If any Merchant or other Person shall cause any Carmen to Carmen stay-ing, to be paid stay with his loaden Carr above half an Hour befose he unloads; for it. (the Carman being willing to help

to unload the (ame) fuch Merchant or other Perfon, shall pay after the rate of 12 d. per Hour; after the first Half Hour, for his Attendance.

40. All Merchants, or others, Merchants that have Oceasion to use Carrs, are may chuse free to chuse what Carrs they please, except fuch as fland for Wharftheir Carrs work, Tackle-work, and Cranework, which are to stand in Order, and to be ta-

ken in turn. 41. That no Carman come to The Time Car- any of the Wharfs or Places of men to observe. keep ng turn betwen the Bridge and Tower-Wharf, before 5 or 6 of the Clock in the Morning in the Summertime, or before 7 or 8 of the Clock in the Winter-time, unless a Merchant of any other Person, having Occasion extraordinary, shall require the

fame. 42. No Carman to carry a-What Quantity bove 20 hundred Weight at Carmen are not one time of any Commodity to exceed in car- whatfoever that may be divirying. ded; and for liquid Commodities, to carry no more than one Butt, or one Pipe, or three Hogsheads, or two Puncheons in a Cart at one time, upon the Penalty of paying for the first Offence 5 s. for the fecond Offence 10 s. and for the third Offence to

be disabled from working a Carr within the City of London, and Liberties thereof. 43. Rates of Carmen fettled at the General Quarter Seffions of the Peace for the City of London, beld at Guild-hall the 12th of October, in the

3d Year of the Reign of King William and

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Queen Mary, viz. dulhereas daily Complaints are made by Merchants and other Citizens and Inhabitants within the City of London, and Liberties thereof, of the excessive Rates demanded and received by Carmen above what is reasonable, and hath-been limited and appointed for Carriages within this City and Liberties: And upon due Confiteration had, as well of former times as of the Qq

present, wherein several Materials of necessary and principal Use to the Carmen are risen, and consequently require some Increase of Rates heretoa fore set for their Labour and Carriage. Now the said Justices of the Peace here assembled, respecting the Times, and other Circumstances necessary to be considered, Do, by Authority and Virtue of the Statute in this Case made and provided, order, limit, rate, and appoint the Wages for Carmen within the City of London and Liberties thereof, to be as hereafter followeth.

That all Carmen, trading or working with Carrs in the City of London and Liberties thereof, shall and may demand and take for every Carriage or Load of the Commodities undermentioned, the Rates hereafter following, and shall not exceed the same, upon pain to be strictly punished and proceeded against for every Offence to the contrary;

at is to fay,

	3.	d.
From any of the Keys below the Bridge, for a Pipe of Wine or 3 Hogsheads, to		
the Old Swan	1	06
From Billingsgate to Queenbitbe for an old		
Weigh of Salt	2	06
And for a new Weigh of Salt -		60
From any of the Wharfs between the Tower		
and London-bridge, to Tower-street, Grace-		
cburch-street, Fenchurch-street, Bishopsgate-		
freet within, Cornbill, and Places of like		
Distance up the Hill, with 18 C. Weight,		
not exceeding 20 C. Weight	2	02
And being above 20 C. Weight, for each	. 0	
C. Weight		02
Two Puncheons of Prunes, two Bales of		
Mather, twenty Barrels of Figs, two		
Fatts of Fustian, fix ordinary Sacks of		
Cotton-Wool of Smyrna, and 3 Cyprus		
Bags, a Butt of Currants, a great Butt of		
Oils, 3 Chefts of Sugar, 8 Bags of Al-		
lums, I Last of Flax, I Last of Hemp,		
and any other Goods herein not named		
of the like Weight, for every Load -		-
For Sea-Coal the Load or half Chaldron,	-	02
For Sea-Coal the Load of hall Chaldron,		
or for a hundred of Faggots	1	02
And from any of the Wharfs aforefaid to		
Broad-freet, Lotbbury, Old Jewry, Ba-		
fing-ball-street, Coleman-street, Ironmonger-		
lane, St. Lawrence-lane, Milk ftreet, Al-		
dermanbury, Cheapside, Wood-Breet, Fri-		
day-street, Bread-street, and Places of like		
Distance, for the like Weight of 18 C.	0	
not exceeding 20 C. Weight for the		
Goods aforesaid, and other Goods here-		
		2-

Kan y Carms 299	
in not named of the like Weight, for every Load 2 06	
And being above 20 C. Weight, for every	
And for Sea-Coal the Load or half Chal-	
dron, or for I C. of Faggots I 04	
Also from any of the Wharfs aforesaid to Smithfield-Bars, Holbourn-Bars, Temple-	
Bar, or any of the Bars on the North-	
fide of the City, and Places of like Di-	
france, up the Hill with 18 C. Weight, not exceeding 20 C. for every Load 3 .	
And going beyond the said Places, th	e ·
Parties to agree with the Carmen.	
And from any of the Wharfs aforefaid to Tower-freet, Biftopfgate-firect within,	
Cornbill, and other Places of like Distance,	
up the Hill with 14 C. Weight, not ex-	
ceeding 18 C. Weight I I	0
In which may be included.	
Twenty Pieces of Raifins, a Load of Rai- fins of the Sun, fix Bags of Pepper, fix	
ordinary Bags of Gauls, three great Bags	
of Gauls, fix Bales and Barrels of Indi-	
co, fix Bales of Grogram Yarn, fix Bales	
of Turkey Silk, 5 Hoghesds of Cloves,	
4 Bales of Callico, 3 Hogheads of Wine, 2 Chefts of Sugar, or any other Goods of	
the like Weight, 5 Hogsheads of Tobac-	
co, not exceeding 18 C. Weight I	10
Alfo from any of the Wharfs aforefaid to	
Broad freet, Lotbbury, Old-Jewry, Baffi-	
St. Lawrence-lane, Milk-fireet, Alder-	1
manbury, Cheapfide, Wood-street, Friday-	
fireet, Bread-fireet, and Places of like Di-	
stance, for any of the said Goods of the	1
fame Quantity and Weight, for every Load 2	00
Also from any of the Wharfs aforesaid to Tower-street, Gracecburch street, Fen-	
church-freet, Bishopsrate-freet within	
church-fireet, Bishopsgate-fireet within, Cornbill, and other Places of like Di-	
stance up the Hill with 8 C. Weight,	1
not exceeding 14 C. Weight 1	06
All Butts and Pipes of Wine, or a Pipe of	
Oil, Packs of Canvas, 2 Hogheads or	
7 Tierces, a Fatt of Fustians, and all	V
other Goods of the like Bulk and	
Weight, for every Load 1 Also from the Wharfs aforesaid to Broad-	O
Areet, Lotbbury, Old- Tewry, Baffifbaru,	
Coleman-freet, Ironmonger lane, St. Law.	2
Coleman-freet, Ironmonger lane, St. Law- rence-lane, Milk-freet, Aldermanbury,	
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Cheapfide, Wood-fireet, Friday-fireet, and other Places of like Diffance, for any other Goods of like Load or Weight, for every Load Also from London-Bridge-foot Westward to the Old-Swan, Cole-Harbour, the Three-Cranes, Queenbitbe, Broken-Wbarf, Paul's-Wharf, Puddle-Wharf, the Wardrobe, and to all other Places not exceeding the Poultry, Cheapfide, or Newgate-market, for 13 C. Weight, not exceeding 18 C. Weight 1 And for every Load of Sea-Coal of half a Chaldron, or I C. Faggots And from all other Wharfs and Places between London-Bridge and Temple-Bar, to the same, and Places of like Distance, for every Load of Coals of half a Chaldron, or I C. of Faggots 08 And to all Places Northward of the Poultry, Cheapside, Newgate-market, Holbourn-Bridge, and Fleet-ffreet, for 14 C. Weight, not exceeding 18 C. Weight And from Tower-freet, Gracecbureb-fireet, Fenchurch fireet, Bishopsgate-fireet with-in, Cornbill, and other Places of like Diffance, for every Pack of 20 Cloths, for fix Bales of Cloths and Kerfeys, 6 Bales of Pepper, 6 Barrels of Indico, Hogheads of Cloths, and for other Goods not herein mentioned, of like Weight, to the Water-fide And from Broad-fireet, Lotbbury, Old-Jewry, Bassishaw, Coleman-strees, Iron-monger-lane, St. Lawrence-lane, Milk-street, Addermanbury, Cheapside, Wood-street, Friday-fireet, Broad-street, and other Places of like Diffance to the Water-fide, for the like Weight And for Places nearer of less Distance, the Parties hiring, and to be hired, are to make Agreement proportionable to the Rates before-mentioned: Provided, the Carmen for the To belp load Rates above do belp to load and unload their Carts. and unload.

44. And if any Carman shall The Penalty of taking above take for his Labour and Hire above the Rates before limited thefe Rates. and appointed, and the same be duly proved by the Testimony of one or more credible Witness or Witnesses, before the Lord-Mayor, or any two of his Majesty's Justices of the Peace or otherwife, within the City of Lon-

don, fuch Carmen shall suffer Imprisonment for the Space of 21 Days, without Bail or Mainprize, according to the Stature in that behalf, and shall undergo such farther Pains and Penalties as by the Law may be inflicted for the said Offence.

45. Rates of Watermen, as they were fet forth by the Lord-Mayor and Court of Aldermen.

	Viz.	100	173.	SA	ul-lu
Rates of Wa-	From London to			les	3.
termen,	Lime-bouse, New- Crane, Shadwell-		d.	3.	d.
	barf, Ratcliff-Cross,	1	0	0	6
	Dock, Wapping New				.
and Old St	airs, the Hermitage,				-
	burch Stairs			0	.3
From St. Ohee	s to Rotherbirb-Church			5	1
	Rotberbith-Stairs-		0	0	3
to St. Saviou	gate and St. Olive's	0	6	0	3
	rs between London- Vestminster		6	0	3
	Side above London-				1
Bridge to La	mbetb and Fox-ball-	1		0	6
From Whitehi	all to Lambeth and	1	-		1
Fox-ball	The state of the last	0	6	0	3
	Dorfet, and Black-				
to Lambeth		0	. 8		4
	er directly in the next			1	
	uller, between Fox-	1		1	
can and Lim	sebouse — —	.10	4	10	4

	Wbo	le Co	) <b>10</b>
The Rates of Oars.	Fan	e. po	my.
	3. 4	1. 18.	d.
[Gravefend	- 4	60	9
Graise or Greenbive	- 4	00	8
Purfleet, er Eriff	- 3	00	6
Woolwich	- 2	60	4
Blackwall	- 2	00	4
Greenwich, or Deptford	- 1	60	3
Chelfea, Batterfea, Wanfworth	, 1	60	3
Putney, Fulbam, Barn-elms,	12	00	4
L Hamersmith, Chifwick, Mortla	c 2	60	6
Brentford, Ifleworth, Richmon	d 3	60	6
Trvittenbam	- 4	00	6
Kingston	- 5	00	9
Hampton-Court	- 6	0,1	0
Hampton-Town, Sunbury and	d		
Walton	- 7	01	c
Weybridge and Chertley -	- 10	OI	C
Staines -	- 12	OI	0
Windfor -	-114	O,I	0

From London to

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Rates

Rates for carrying Goods in the Tilt-Boat between Gravefend and London.

	3.	d.
Half a Firkin ———	0	1
I Firkin —	0	2
I Hogshead	2	0
I Hundred of Cheese, Iron, or heavy Goods	0	4
I Sack of Salt, or Corn	0	6
1 Ordinary Cheft or Trunk	0	6
1 Ordinary Hamper -	0	6
The Hire of the whole Tilt-Boat	-22	6
Every fingle Person in the Ordinary Passag		6

46. Rates for Hackney-Coaches fettled by Parliament, by Stat. 5 & 6 W. & M. Seff. 5. c. 16.

	5.	d.
For 1 Day of 12 Hours	10	0
For I Hour	OI	6
For every Hour above the first -	. 01	0
From any of the Inns of Courts to any Part of St. James's or City of West-minster (except beyond Totbill-street)  And the same Rates back again.	01	0
From any of the Inns of Court, or there- about, to the Royal-Exchange	01	•
To the Tower of Lordon, Aldgate, Bi- floopsgate-fireet, or thereabout — And the same Rates back again.	01	6

And the like Rates from and to any Place at the like Distance with the Places before-mentioned.

And if any Corchman shall refuse to go at, or exact more for Hire than the Rates hereby limited, he shall, for every such Offence, forfeit 40 Shillings.

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## IV. Concerning Freight of Ships, what, and bow computed, Bills of Lading, &c.

N this Section you have an Account concerning Freight, Bills of Lading, &c. as now used and practifed; and for what the Common and Statute Law fays of these Matters, I refer the Reader to Molloy de Jure Marit, and to Les Mercatoria.

1. Freight is the Goods with which a Ship is laden, but is commonly understood to be the Money paid to the Captain of a Ship by the Merchant, for the Freight or Carriage of those Goods from one Port, Member, or Creek to another a just in the nature that Traders pay Carriers for carrying a Commodity from one Place to another

upon Land.

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2. Freight is to be paid the Master of a Ship (if bound to the West-Indies) when you have shipp'd your Goods; for as soon as you have got your Cocket, paid Wharfage, Cranage, and Porterage, and carried your Goods on Board in a Boat or otherwise, before you come away you must get the Captain or Purser to give you a Receipt for the Goods; which keep 'till you meet the Captain or Purser to sign your Bill of Lading; at which time you are to pay your Freight according to the Agreement made before you entred your Goods at the Custom-house, and loaded them on board. But when Goods are configned to any other Place, or from any Place to England, the Freight is not paid 'till the Voyage be performed.

3. The computing of Freight is very different both as to the Nature and Circumftances of the Goods, Ship, Voyage, and Place where the Goods

are shipp'd; as,

4. All folid Goods usually pay Freight by Weight; fome by the Tun, as Metals, Cheefe, Soap, &c. others by the Hundred Weight (or 112 1b.) as Sugar, &c. others by the Pound, as Cotton-Wool from the West-Indies, Indico, Se. all computed upon the Neat Weight.

Other things there are that pay Freight by the

Bale, as Silk and Cotton from Turkey.

Others pay by the Piece, as Woolen-Cloth, Hats to Spain, &c.

Lead pays but half Freight (for the most part)

because it serves for Ballaft.

5. There are other forts of Goods which pay Freight by the Tun, folid Measure of 40 folid Feet, as Hats to the West-Indies, and such like bulky things put up in Trunks or Boxes, which

is computed by measuring the Trunk, Box, &c. as by the Rules before taught for folid Meafure ; and having the Content in Solid Feet, they divide the fame by 40, which they reckon gives the Number of Tuns.

6. As to the Rates paid for Freight, they are high at some time, and low at others; for in eaceable times, when the Seas are open, many Ships are encouraged to make Voyages, which makes Freight run low. And, on the contrary, when there is a War with England, some large Merchant-Men are converted to Men of War. and others dare not make their usual Voyages, which makes Freight high, because Shipping is fcarce.

7. As to figning your Bills of Lading by the Captain, it is usual (when the Goods are configned to any Port or Place except the West-Indies) for the Captain to fign three Bills of Lading of the same Tenor and Content in all Respects. i e. one to keep your felf, to oblige the Mafter of the Ship to deliver your Goods in good Condition at the Place of unlading, and to be a Voucher for you against the Insurers in Case of Lofs. Another the Captain is to have for his Security, that no Factor or other Person, may feruple the paying the Freight therein mentioned, nor require more Parcels of Goods than what were hipped. And the third Bill is to be fent by the first and best Conveyance, together with an Invoice of the particular Quantities and Sorts of Goods shipped, that so the Factor may oblige the Captain to deliver the same fafe to his hand.

But if the Goods are configned to the West-Indies, then the Captain has no Bill of Lading, but the Principal or Merchant keeps one, and the other two are fenc to the Factor, one in a Letter with the Capcain that has your Goods on board, and the other by the first Opportunity after the Goods are shipped, is fent to be there to give the Factor Notice beforehand; one of which Bills will probably remain, in case the other

should miscarry.

Note, That the Form of a Bill of Lading may be feen at any Stationer's Shop about the Exchange; and how they, and all other Blanks used by Merchants, are filled up, you may fee in my Merchant's Magazine.

8. If the Merchant is but a young Trader, and has not been bred up to it (for which fort of Traders this Part is chiefly defigned) it will be Prudence, about the time he expects a Letter Return, to go to the General Post-Office in embard-freet, where he will find a Catalogue

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of Letters directed to Persons unknown; which Letters being directed to such a Person, Merchant in London, would likely be lost, if not looked after.

Likewife, if you have received a Letter with Advice of your Factor's shipping your Goods, you must (that you may know when such Ship arrives) twice or thrice a Week look over the daily Catalogue of Ships arrived and set Sail, which is also in the publick Court at the General Post-Office, to be viewed by any that please; or if the Ship is arrived and entred, it may be found in the Ship's Entry-Book at the Custom-house, or in the Bills of Entry.

g. Before you receive Goods from beyond Sea (if your Factor is not negligent) you will receive an Invoice, in which is included the Ship and Mafter's Name; the Quantity, Sorts, and Prices of the Goods sent you; and also the Charges the Factor was at in lading them on B. ard, Se.

You will also receive a Bill of Lading, that mentioneth the Ship and Master's Name, how many Parcels (as Bales, Chefts, Casks, &c.) you have Aboard, and what Freight you are to pay the Master upon the Receipt, and the Invoice will direct you what Goods to enter at the Custom-house before the Ship arrives; as is taught before, in entring Goods at the Custom-house.

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any Ship will carry (which is called the Burthen of her) there is a Rule mentioned in the Act for laying a duty upon Tonnage of Ships made Anno 5 & 6 W. M. Seff. 2. chap. 14. wix. multiply the Length of the Keel taken within Board (so much as the treads upon the Ground) by the Midship beam from Plank to Plank, and that Product by the Depth of the Hold taken from the Plank below the Kelfey, to the under Part of the Upper-Deck Plank; then divide the last Product by 94, and the Quotient is the true Content of the Tonnage required.

mage, to be paid the Master by the Merchant that pays the Freight, which is computed at the Rate of 1s. per Ton outward? but the Husbands of Ships will require 6d. per Bag, Chest, Cask, &c. inward.

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#### § V. Concerning Infuring of Ships, Merchandize, Houses, &c.

Who the first 1. Suctionius says, in the Lives of Inventor of the Cafars, lib. 25, cap. 18. Insuring. That Claudius Cafar, he believes, was the first that introduced the

Custom of insuring Ships and Merchandize, which is above 1500 Years ago. It was a Thought, like the Man, Great, Noble, and exceeding advanta-geous; of which more hereafter.

2. And I doubt not, but from this great Man's Example it is, that we at this Day find others that have, much after the same Way, invented the infuring also of Lives, Houses, Goods carried by Land, &c. But what I have to say of Insuring, I shall confine to that of Ships, Merchandize, and Houses, as being Things most ma-terial, and on which Insurances are most commonly made.

. The meaning of the Word What Insure, Insure, imports to Assure or Secure; imports. as if I give a Person a Premium (or Reward) of suppose 3 Pounds, he will insure me 100 l. to the West-Indies; i.e. he will affure or secure me 100 % in case the Goods, &c. which I value at fo much, and am

fending to the West-Indies, or expect from thence, should be lost by the way.

4. Infurances for Merchants are Two Sorts of either made in Publick or Private; Publick Infurances are fuch as are Insurances. registred in a Publick Office, as the Royal-Exchange, and London. And private Infu-rances are, when one Man contracts to infure another's Goods, &c. and all is done without having recourse to, or registring in any publick Of-fice; only the Merchant infured, and he that infures, enter the Terms of their Contract in their own private Books of Accompts, being necessary. so to do, the one having paid, and the other received Money.

5. In Infuring, he that would have an Infurance made to him, What to be confidered by must have regard to, and consider, 1. The Value of the Goods that the Infured. he would have infured, 2. The Sol2

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vency and Credit of the Infurer, or him that underwrites the Policy. 3. That the Premium be not too high, confidering the Place the Ship is hound to, and her Goodness; which is easy to find in Publick Offices, by feeing what others

about the fame time have given to the fame Place, or those of like Distance.

6. The Things to be confidered by the Insurer, before he under-writes a Policy, are, I. The Sum to be insured, 1. The Distance of the What to be confidered by Place the Ship is bound to or from.

4. The Nature The Goodness of the Ship. of the Goods ought to be confidered; for a Man may infure Staple Goods, as Woollen Cloth, or the like, for a less Premium than he does those that are perifhable, as Wine, Oil, &c. 5. He must consider the Season of the Year, as whether Winter or Summer. 6. Whether there be Peace or War. 7. If the Ship or Goods on board, is to be infured home from any Part beyond the Sea, the Insurer must enquire if the is come out, and when, that so he may know if the is missing; for the Highness or Lowness of the Premium depend on these Things.

7. The Infurer, in Confiderati-What the Preon of the Premio paid by the Inmium is. fured (which Premie or Premium is the Sum paid for infuring, gi-

ven as a Reward to the Infurer) gives the Adventurer a Writing by him figned, called a Policy of Insurance, which obliges himself to pay the Adventurer the Money intured in cafe of Lofs; the Form of which Policy you have at any Stationer's Shop about the Exchange.

8. There are different Forms of The feveral Policies, according to the Nature and kinds of Po- Circumstances of the Infurance; as one Sort for infuring a Ship with licies. her Tackle and Apparel; another

for Goods on board a Ship; a 3d for a Ship and Goods; a 4th for these things outward; a 5th for them homeward; and a 6th for them (or any of them) out and home; a 7th Interest or no Interest, i. e. I insure so much on Goods aboard fuch a Ship from any foreign Port home, to be paid me in cafe the Ship be cast away, whether I happened to have Goods on board that Ship or not,

9. But if you insure Goods home on board a certain Ship, Insuring Interest, and the Ship is cast away, and or no Interest. you had no Goods on board;

in this Case you will not have the Sum insured unless you caused these Words Interest or no Interest, to be inserted in the Policy; but the Premium will be returned, abating only half per Cent. wiz. 10 s. for every 100 l. infared.

But if you had any Interest or Effects on book (tho' never so hitle) in this Case you lose all you Premium, notwithflanding your Covenant afore-

faid to have it returned.

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# 308 Of Infuring Ships and Merchandize.

... so. All Policies do now run loft, Loft, or met an met loft, the it was otherwise forloft or merly; but in ease you make Inm, n furance upon a Ship that you know
to be loft before you infure, in this case you will hardly recover the Money you infured, but only your Premium back.

But because this Book is defigned for those that are ignorant how to go about to infure, I shall thew how to proceed.

1. To infure.

2. To recover, in cafe of Lofs.

Particular 11. When you are minded to in-Directions fure, go to an Office at the Royal-Exchange, and tell those that you to infure. find there what you would infure, and on what Ship, and defire to know their Pre-

Your next thing is to fatisfy yourfelf of the Solvency of those who are to insure; and in or-der to that, you may defire the Office-keeper to give you the Name of 6 or 8 of their best Men; which done, you may enquire after their Credit on the Exchange, or near the Places of their

Which being satisfied of, you go to the Office, and tell them what Men you would have, and order the Policy to be made up according to the Nature and Circumstances your Business requires, as in the 8th Article, and the others foregoing.

The next Day after, or fooner, 'tis very likely your Policy will be figned and finished, when you must pay the Premium agreed on to the Officekeeper, and also for the Policy and Stamp, and take your Policy, first minding that it is duly filled up, and figned, and registered according to your Agreement.

But in case of making Insurance home from any Port beyond the Sea, observe the Date of your Bill of Lading; and if your Ship or Effects come not in a reasonable Time after, you must be very inquisitive after the Ship's coming out, which you will be easily informed of by the Commander of some other Ship arrived from thence; but if you cannot be informed of her Safety, then go to the Office of Insurance, as before, telling them your Case: They will ask you many Questions, as whether she is come out? When the was safe? Se. (for they are more cautions in infuring Ships bonte than out, or out

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and bom.) which you may answer at Discretion: But if you know certainly the Ship is loft, then I would advise you not to insure (the you could) for they will put you upon your Oath, whether you know of her Loss before Inference, which you cannot answer in the Negative without forfwearing yourfelf; befides it is no better than a Fraud and Cheat.

But if you only suspect her being loft, your Prudence will teach you to make what hafte you can in getting a Policy, left News thould come of a Lofs, and then 'twill be too late to infure,

Having got your Policy, when you come home, enter the Terms of the Infurance in your Books of Accompts - as who infured, what Sum, on what Ships, for what Voyage, and what Premium you

12. Now in case of Loss happening to what you have infured, you are to proceed in this Manner.

Take your Policy, with the Per-What to do fons or Leters by whom you were informed of the Lofs, and go to the when a Loss bappens. Office-Keeper where you infured, and if you can produce a Man that can positively prove on Oath the Ship's being cast away, or the Loss of your Goods, then they will pay the Money, according to the Policy, without much Trouble, which the Office keeper will follicit for you; or if you know the Infurers Places of Abode (which you ought to enquire

after when you infure, noting the same down on the blank Side of your Policy) you may go to them, and acquaint them with the Lofs, producing your Vouchers aforefaid, that you have a Right to the Money infured. 13. But if you hear not of the

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Ship in 12 Months after an Infu-Ship miffing rance home is made, then it is usual 12 Months, for the Infurers to pay the Money, though absolute Preof cannot be the Money to be paid.

made of the Loss, except in long Voyages to the East-Indics, China, &c. from which Places more Time is required before the Loss be paid; and if the Ship happens to come in fafe after the Infurers have paid the Lofs, it must be returned to them again.

14. Loffes are either in the whole or in Part of what was infured. If Concerning Abatements the Goods infured are wholly left, made by Inthen each Infurer pays the Sum he wrote, abating 15th for Cent. i. i. i.
nant in the Policy, and 5 per Cent. mare, according to the Covernment of Control of the Covernment of the Cove

ing to Custom, which some think much to

# geo Of Infuring Ships and Merchandize

abated; but confidering the Difficulty of making out Loffes at Sea, and the great Disproportion between the Premium and Sum infured, together with the Peoplexity of Law-Suits; and the Ad-canage that may be made by prompt Payment of the Money; Se, I fay, these things confidered, it is more Pradence to make the ufual A. batements, especially since a Min may easily infine the Discount Money, which reduces the Abatement, in cafe of Lois, to little or nothing. As for Inflance; suppose I defign to insure 200 /. worth of Goods to Barbados at 2 1 per Cent. I may confider, that 30% being to be abated in cafe of Lots, it it my best way to infure 230 /. here the 2001. if a Lofs happen, will be paid, the I do abate 15 per Cent. So that the Abatement or real Loss is only the Premium of the 30 %. which is but 153, and the Abatement for the 30%. set 15 per Cent. is 41. 103. od. more; all which would be more than made up, had I infured to L above the 2001. which had been but 201. extraordinary in the Premium at the Rates above.

15. But if a Loss happen to Part Averages of the Goods infured, then the Inboro made. forers make an Average, and each Sum infered by him. As suppose you have in-

fured to you 3001. by 4 Men, and that
Ainfured 1001. And that 90 Pounds worth
of the Goods happen to 75% of the Goods happen to be loft, the Average will fland thus.

a cvail may, sent of	Sums pay-	Sums to be
Saims	able witbout	paid with
infured.	Abatement.	Abatement.
I,	l. s.	1. s. d.
A7 6 4 ( 100 )	( 30:00 ) w	25:10:0
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C. (5 8 ) 1970	21:00	217:17:0
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eds etelted before the	A 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 2 1
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there it would not been word, ber This Average is thus made: Confider what Discount must be made out of the whole go!. loft, at 15 per Cent. by multiplying 15 by 90, and dividing the Product by 100, the Quotient Shillings, and divided by roo, gives the Money to be discounted 131. 101. od. which deducted out of the gol. the Remainder is 761. ros. od. the Infurers are to pay the Merchant in proportion to the Sums they writ; which Pro

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portions (as in the Colum next the Right Hand foregoing) are thus found out. ..... fate a raid

Multiply 76 % 10s. od by the Sum of infured, wist, 100 l. and divide the Product by good (the Sum Total infured) and the Quatient is what A is to pay of the 76% ed: 10: (oid. vix) 25h son, od. A And in like manner are the Sums that Bor Carand D, must pay, found out as in the Column aforefaid ; for,

to so the same le la soud la se

As 300 is to 76 : 10 6 is 100 to 29: 10:0 co and amand fo is 75 to 19 to 2 to out - b me M air sand 70 to 17:17:d; and 55 to 14:00:6

defining to the the

Sum 76: 10:0 for proof

16. After notice of a Lofs (faith Molley de gure Marit. & Naval. p. 257) if the Infured think fit, as having infured most of his Adventure, or is minded to have the Affiffance of the Insurers in recovering the Adventure; he may then make a Renunciation of the Lading to the Infurers, and then he comes in himself as an Alfurer for that Part which he hath adventured over and above what is infured."

But this is to be understood of such Losses or Damages, as are likely to be recovered for Salvage-Money, as Cloth loft by the Turkey Pleet near the Streights of Gibraltar, about the Year

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1691, Sc. 17. There are two Statutes have been made for the more eafy Recovery of Merchants Losses, if infured, viz. 3 Eliz. c. 12. 14 Car. II. c. 23. but the Policies are of late made fo plain and comprehenfive, that scarce any Accident can happen that is not provided against thereby, for the Advantage of the Merchant infured; fo that few Law-Suits happen upon that Account.

18. Next to the Infurances made for Merchants and Owners of Ships, those made on Houses are most considerable (the great Advan-tage of which I shall show before I end this Section.) And to take notice of such Offices as have not confiderable. Funds fettled for the Security of those that have Houses insured, there is one Office that has practifed the Infuring Houses from Fire for many Years past; in which time they have paid several considerable Suma to make good Loffes by Fires that have happened in the City of London, and within the Bills of Mortality.

Mortality. The only Orace now in being that

has a Land-Security is this, viz.

19. The Infuring Houses by a Society was projected by the late ingenious Henry Spelman of London, Esquire, and by him and William Hale, of King's Walden, in the County of Heriford, Esquire, first undertaken, carried on, and talled The FRIENDLY SOCIETY, in the Year 1684.

20. Every one that insures a House in this Society, becomes a Member thereof: And when any Loss happens, each Member does contribute, in proportion to the Sum he has insured, to make good the said Damage; which Contribution is paid by the Undertakers out of the Money de-

polited in their Hands for that purpole.

21. When any one is desirous to insure their House or Houses in this Society, they give Notice thereof at the Office, as in whose Name the Insurance must be made, where the Houses stand, who the Inhabitants, and what they would insure.

Which done, the Surveyor of the faid Office goes and views the Houses, to take care there be not above the Value infured, of whose Situation, Abuttings, Boundings, Front and Depth he makes Report in a Book at the Office; from which Report the Policies are made up.

22. Now the Rules by which a House may be

22. Now the Rules by which a House may be valued are two, wiz. either by the Rent, or the Number of Squares contained on the Ground-

Plot.

When the Rent is 10 l. per Ann. it may reafonably be supposed the Building is worth 100 l. and so forward for every 10 l. per Ann. Rent, 100 l. may be advanced in the Value of the Building: but tho' this may serve for a Rule in Houses that stand not often empty, and where the Ground-Rents are not extraordinary high; yet it is the Number of Squares upon the Ground-Plot, whereby they generally value all Buildings; which is grounded on an Act of Parliament for rebuilding the City of London, made about Anno 28 Car. II.

The Buildings in the City of London are valued according to their Rates; of which Rates there

are 4, 21%.

1	ft Rate 2	Stories,	Cellars	and	Garrets.
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And the Naked Building or Shell of a Bick House (the Floors being finished) is the water by the Square of 100 Foot, if in high Streets,

1ft Rate at 25 l. per Square.

2 \_\_\_\_\_\_ 35 l.
3 \_\_\_\_\_\_ 45 l.
4 \_\_\_\_\_\_ 50 l.

But these Rates may be augmented at the Diseretion of the Surveyor, according to the finishing of a House.

By these Rules, to find the Value of Building; suppose the Front of a 3d Rate House is 18 Foot, and the Depth 42; these Numbers multiplied together, produce 7 Square and 56 Feet, by the Rules in Prop. 24. of Chap. 3. which at 45 Pound a Square, the Value of that Build-

ing is found to be 240%. As. od.

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23. The Survey being finished, and the Policy filled, it is numbered in Course in the Office, and delivered to the Insured, upon his paying down 9s. 4d. per Cent. for 7 Years, which is 16d. per Cent. per Ann. by way of Premium, and depositing IIs. 8d. per Cent. more, as a Caution; out of which the Undertaker pays the Contribution, returning what is unexpended of the IIs. 8d. to the Party insured at the End of 7 Years, which is the usual Time for which this Society do insure. And for the 7 Years ending at Christmas, 1705, the whole Charge was but I2s. 3d. reckoning all Charges both of Premium and Contribution, which is but Is. 9d. per Cent. per Ann. one Year with another: But now they take but 6s. 8d. Deposite.

24. All Houses not having both Party Walls intire of Brick or Stone, are accounted Timber-Houses; but if the Front or back Part be Timber, they will however insure it as Brick.

25. The Policy, when taken out, is numbered, and the principal Contents registered, to have Recourse to in case of Fires happening, or the Loss

of the Policy.

26. On every House insured in this Office, there is a Lead-Mark affixed, which is a very proper Emblem of the whole Undertaking, being five Arrows, one standing perpendicular, and two of each Side that, crossing it just in the Middle at oblique Angles, the Points of which Arrows rest on a stat Piece of Lead, on which the Number of Houses insured is stamped, which is now above 23000.

These Arrows represent the Society, which are interwoven or kept together, and invironed

with a Snake, croffing the faid Arrows at very near right Angles in three Places; which reprefents the continuing and keeping together the Society in a regular Form and Method, by the pru-

dent Management of the Undertaker.

27. When any Fire happens, the Member, whose House is burnt or damaged, certifies the same to the Office, and they give Notice thereof to the Trustees on whom the Fund is sectled for Security of the Society; which Trustees do, by their Warrant, appoint who they think proper to view the Damage, and cast up the Register-Books in the Office, and to make a Rate of Contribution according to the Loss and Sum insured; which Rate or Contribution is thus calculated:

The Person, appointed by Direction of the Trustees, having cast up the Register-Books, suppose he find the Sum insured (when the Fire happened, for which the Rate is to be made) to

be 1400000 %.

And that the Loss is 700 l. these Pounds being divided by 14000, the Number of hundred Pounds in the Sum insured, the Quotient is 150 l. or 1s. fo that the Contribution of 1s. for every

100 /. infured, makes up the Lofs.

The Rate being thus made, the Person appointed to make it, as aforesaid, makes his Report of it at the Office, where the Report is registred and signed by him that made it; and Assidavit is made to the Truth thereof before a Mas-

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ter in Chancery.

28. The Undertakers pay the whole Loss within fixty Days after the Fire happens, according to the Policy, without any Abatement; or if they neglect to pay it, the Trustees are impowered by the Deed of Settlement, inrolled in the High Court of Chancery, to pay the same out of Money which they have Power to raise by the Rents, Sale or Mortgage of the Estate on them settled by the Undertakers for that purpose; or if a House is only damaged, they repair it.

29. The Fund and Security, settled and made by the Undertakers for the Payment of any Loffer that may happen to the Members of this Society is very considerable, besides the Covenant which each of the Members give to secure one another; which Members being so very numerous, a great Loss falls very light, when paid

by the whole.

30. The Fund is fettled on Sir Henry Tulk (then Lord-Mayor of London) Sir Cyril Will Sir William Prichard, Sir Jonathan Ray Sir Rickard Onslow, Sir Christopher Wree Edmund Wifeman, Sir James Smith, and Sir Wil-

liam Dolben, and their Heirs.

31. This Office keeps a confiderable Number of Watermen with Silver Badges, and Liveries, to quench Fires upon occasion, who are very dextrous Men in that Affair; and are obliged to go to all Fires that happen, whether the Houses on Fire be insured or not.

#### The Royal Exchange Insurance.

THIS is a Corporation established by Charter, for Assuring Houses and other Buildings, Goods, Wares, and Merchandize from Loss or Damage by Fire. Also Lives.

They Insure on a Brick or Stone Building, any Sum not exceeding 200 l. at 5s. per Ann. and after the Rate of 2 s. 6 d. per Cent. per Ann. for any

greater Sum not exceeding 1000 %.

Above 1000 /. and not exceeding 2000 /. at 3 s.

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Above 2000 l. and not exceeding 3000 l. at 4s.

per Cent.

On Goods or Merchandize (being the Property of the Assured) in any Brick or Stone Building, or on Goods and Building together, any Sum not exceeding 300 l. for 7 s. 6 d. per Ann. and larger Sums after the Rates abovementioned.

Timber or Plaister Building, or Goods or Merchandize therein, to pay 8 s. per Ann. for 200 l. and after the Rate of 4 s. per Cent. for any greater Sum not exceeding 1000 l. and for all Africances above 1000 l. and not exceeding 2000 l.

5 s. per Cent.

On Timber or Plaister Building and Goods and Merchandize together, any Sum not exceeding 300 l. may be affured for 12 s. per Ann. and larger

Sums at the Rates aforefaid.

Hazardous Trades, as Apothecaries, Chemists, Colourmen, Distillers, Bak rs, Ship and Tallow-Chandlers, Oilmen, Stable-keepers, Inn-holders, and Malsters, such Goods deposited in Brick-houses are to pay 8 s. per Ann. for 200 l. and after the Rate of 4 s. per Cent. for any greater Sum not exceeding 2000 l. 5 s. per Cent. But when Houses and Goods are put together, they insure at 4 s. per Cent. per Ann. and all without Contribution, or other Charge, but the Policies.

2. The other Office or Corporation, established by Patent, is called, The London Insurance, who insure just at the Rates of the Exchange Insu-

rance

3. There is another Office, call'd The Handin-Hand, who insure for Seven Years, at 128. per Cent. Brick, and double for Timber, with Con-

tribution, if required.

4. The Sun Office, infures any Sum, not exceeding 500 /. for half a Crown a Quarter, without Contribution, or other Charge, but the Po-

#### 32. Of the Advantage by Insuring.

To make the World fenfible of the great Usefulness of Insuring, I shall here briefly touch fome of the most material, and natural Inflances

As, thereof.

I. The infuring Ships does naturally encourage the building of Ships; for a Way being found out to preferve or fecure Mens Interest in Ships, when built, makes them more willing and inclinable to undertake the Building thereof, befides the Number of Buyers of Shares in Ships when built (or Owners) is mightily augmented by infuring; and it cannot be denied, but the greater the Number of Men is who are willing to become Owners, the more likely is the Number of Ships to be increased, which can't be done but by Building. And it is not improbable, but that the Greatness of our Number of Ships here in England does so much outdo that of all other Nations in the World, because the Practice of infuring is more used here than in other Places.

II. My fecond Argument to prove the Uleful-

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ness of insuring, is from this Maxim:

That whatever causes the building of Ships,

does, at the same Time, increase Trade.

Trade is increased by building of Ships, because it causes a Consumption of those Materials used in Ships; as Timber, Hemp, Pitch, Iron, Lead, &c. and employs abundance of Hands in making Ships, Cables, Anchors, &c. and, when built, in manning thereof.

2. The Increase of Shipping keeps Freight from running too high, which it would certainly do in this Nation, so inclinable to Trade, were it not for the Multitude of our Ships; and Freight being reasonable, encourages many to become Adventurers, that would not if it were

high.

I know that, in other Respects, the Increase of Trade does increase Shipping; but Insuring does certainly increase Trade, and even that was

too increases Shipping.
3. That Insuring encourages foreign Trais as natural as can be imagined; for The fands who do now use foreign Traffick (of white I know feveral) are fo cautious, that the

never adventure most of their Estates to Sea, if it were not because they can first insure the Goods or Merchandize Exported and Import-

III. The Infuring of Houses is found of valt Advantage to this Noble and Populous City, in

many Respects: As,

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ight

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The Houses in the City of London, being most of them let out by Lease, wherein there is, for the most part, a Clause for the Tenant to rebuild in case of Fire: This Clause could never be performed by Thousands that take these Leafes, were it not for the Help of Infuring; which both secures the Landlord, and enables the

Tenant to fulfil fuch Covenant.

2. By Infuring Houses, they are made as good a Security to lend Money upon in Case of Mortgage, as that of Land; and that Practice is, on this Account, therefore extraordinary useful and advantageous to such as would either borrow or lend Money at Interest; because it enables the former to make fuch a Security as the latter, will accept; and the Borrower, by this Means, finds Plenty of Lenders to supply his Wants, and the Lender a good Security for his Interest and Principal Money; so that not one in a hundred, at this Time, lend Money upon the Security of Houses, unless those Houses are first Insured.

3. By the Cuftom of Infuring Houses, Rents are advanced, or at least preserved from falling low, which is no small Advantage to the great Number of Owners of near 130,000 Houses, which are faid to be contained within the Compaís that Houses are insured; all which Owners (to fay nothing of the Satisfaction they reap in their Minds, by knowing their Estates secure) find this Practice of insuring Houses considerably advantageous. For suppose a House is to be Let by Leafe, and the Tenant is to be obliged to rebuild in case of Fire; here being a Contingency that may perhaps ruin the Tenant (if there were no fuch thing as Infuring) he will naturally, for that Reason, give the less Rent.

But fince there is found out a Way to fecure the Tenant in this Particular, by infuring his House, he is thereby encouraged to embrace his Landlord's Proposal more chearfully, and to give more Rent; or else the Landlord (knowing how to fecure himself by Insuring) can, upon Condition of the Tenant's advancing his Rent, afford to leave out of his Leafe the Covenant for Re-

building in case of Fire.
4. Men are much fen are much encouraged to build, because they can afterwards make the Houses, so

### 318 The Advantage of Insuring.

built, safe and secure, by insuring them; which Increase of Building does likewise increase Trade, as that of the Timber-Merchant, Carpenter, Brickmaker, Bricklayer, Joiner, Glazier, Mafon, Smith, Painter, Plaisterer, &c. all whom and many others, insensibly find the Benefit of insuring Houses,

FINIS.

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#### A

### SUPPLEMENT

Comes Commercii,

Simple and Compound Interest:

The Simple Interest of any Sum from 13. to 1000 l. for any Number of Days, Months, or Years.

#### ALSO

Tables of the Amount and present Worth my Sum, the Amount, preservorth, and Purchase of Annuities; with the Use and Manner of calculating each Table, computed at the Rates of 3, 3½, 4 and 5 per Cent. per Annual applied to any other Rate of Interest.

Together with Rules for making up Accounts of Mortgage, where the Mortgagee has received the Rent.

Calculated for the Use of Merchants, Lawyers, Scriveners, and all such as Lend or Borrow Money at Interest, or Discount for Prompt Payment.

#### THE WHOLE

Being newly Revised, Corrected, and Augmented, with several Choice TABLES; adapted to the most useful Parts of Interest, Sc.

#### By E. HATTON, Gent.

Crescit amor nummi quantum ipsa pecunia crescit.

LONDON:
Printed in the Year M.DCC.LIII.

Thinke in the War at DON LINE

### Interest of Money.

Sterest of Money is the Sum payable by the Borrower to the Lender for the Use thereof, and is fometimes called Ufe, fometimes of Money. It is called Ufe, or Ufury, Interest of Money. It is called Use, or Usury, because it is paid by the Borrower for his using the same: And it is called Interest, as it respects the Lender, because it is the Money due to him for his Interest therein, or Property thereto;

fo that,

2. The Money lent is called Principal, the Money paid for the Use is called Interest, which when only paid for the Ufe of the Sum originally lent, is called Simple-Interest. But when there is not paid when due, but becomes Principal Money, the Use of those two together, viz. the first Principal Money lent, and the Interest due there-upon is called Compound Interest.

3. The Person to whom Money is due from another, is sometimes called Creditor, sometimes Usurer, sometimes Mortgagee: And the Person owing such Money is called, with respect to the

Lender, a Debrer or Mortgager.
4. One Man is commonly faid to be Debtor to another, when he is any Ways indebted, whether upon Account of Trade, or of borrowing Money

that gives fuch P

without Security of Land, &c. and he is Creditor that gives fuch Person Credit.

5. When one Man lends another Money, and requires a Land Security for the Payment therein this Cafe he that makes over his Land se a Security is called the Mortgager; and he to whom the same is made over is called the More-gagee: But when any Moveable is delivered as a Security to the Lender, it is commonly called a Pawn or Piedge, and they that lend Money upon fuch Security are called Pawn-Brokers.

6. The Sum paid for the Use of 100%, for one

Year is called the Rate of Intereft, and this Rate is different from 3 to 20 in the feveral Countries

as follows:

Lale L. per C.	L. per C.	L. per C.
Holland	Spain 10	Turkey 20
Franciana 0	Barbades 10	by 12 Ann.

7. Increase of Trade is generally the Consequence of low Interest, because the Lowness of Interest Interest obliges money'd Men to trade, who never would, were Interest high, because Interest comes to them without Trouble, which Advantage by Trade does not.

S. The Lowners of Interest not only increaseth Trade, but advanceth the Price of Land; for when the Rate of Interest runs low, i. 4. is made fo by the Government, fuch money'd Gentlemen as think themselves above Trade, or have not a Conveniency to follow it, by living far remote from any Sea-Port, will rather purchase Land with the Surplus of the'r Expences, than put the fame out to Interest at so small Advantage : And the more Purchasers, the higher hand is; as in all other Things bought and fold, many Buyers inhance the Price of the Commodity.

o. Lands and Houses are of different Tenure, and of different Prices of thate Tenune, according to the Goodne's or Badness of the Lands, or Plenty or Scarcity of Things in the Country where

they lie.

10. Some Tenants are at Will; as those that have no Leafe, but hold their Effates from Year to Year, so long as they or the Landlord please; others hold by Lease, which Leases are either made for a Term of Years, as most of the Houses in the City of Landon are let, or elfe for three Lives, as most of the Lands in the North of England are let. Copyhold Estate is when the Pussesses holds the same from the Lord of a Man-Copy of Court-Roll; but when the Policifor of Land has it fully conveyed to him and pays no Acknowledgment to any as surerior to him-felf, bat has it without Limitation to him and his Ficirs, that Estate is said to be Ecc-Simple, or Land of Inheritance; of which you have an ample Account in Coke's Comment upon Littleton, Chap. I. Sec. 1.

The Value of Estates Fee-Simple are worth, in most Parts of England, about 18, 19, or 20 to

25 Years Porchafe.

12. Efforce for three Lives are generally valued at 11, 12, or 13 Years Purchase; and in case a Life fall, they will renew it for about one Years

Thus much concerning fuch Things as are neceffarily previous to the Tables of Interest, which are as follows.





TAB. I. A Table of Simple Interest at 3
per Cent. from 1 s. to 1000 l. and
from 1 Day to a Year.

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3	0 0 0 0,1065	0 0 0 0 07890
4	0 0 0 0.14374	0 0 0 0.11835
5	0 0 0 0 173	
6		0 0 0 0.10725
		0 0 0 0
7	0 0 0 0.24857	100000-6-
8	0 0 0 0.28108	10000000
9	0 0 0 0.21000	0 0 0 0
10	0 0 0 0 35510	
111	0 0 0 0 35510	0 0 0 0.39450
12	0 0 0 0.39061	0 0 0 6.42 200
	0 0 0 0 41612	
13	0 0 0 0.46162	0 0 0 0 0 0 0 0
14	0 0 0 0.40714	0 0 0 0 55330
15	0 0 0 0.53265	
16	0 0 0 0.56816	
17	0 0 0 0.60367	0 0 0 0.63120
18	0 0 0 0 600367	0 0 0 0.67065
		0 0 C 0.71010
19	0 0 0 0.67460	0 0 0 0.74955
lib. 1	0 0 0 0.71010	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
2	0 0 0 1-42040	0 0 0 0.78900
3	0 0 0 2,1306	0 0 0 1-578
	0 0 1 8408	0 0 0 2.367
	0400	0 0 0 3.156
	3,3310	0 0 0 3.945
	0 1 0.2612	0 0 1 0.734
	0 I C.9714	0 0 1 16522
8 0	0 1 1.6816	
9 0		
	3910	0 0 1 3.101
200	3,1020	0 0 1 3.300
	3 20204	0 0 3 3.78
30 0	3 ** 100	0 0 5 3.67
40 0	0 7 0.408	3 3.0
50 0	0 8 3.510	7.3-3-
60 0	0.70	0 0 9 3.45
70 0	1 0 1.774	0 0 11 3.34
	1.714	0 1 1 3.23
	- 0,010	0 1 3 3.12
	1 3 3-018	3.3
100 0		The state of the s
200 0	3 3,020	0 1 7 2 90
300 0		0 3 3 1.8
	7 3 1,00	0 4 11 0.7
400 0	3 ** 0900	0 6 6 3.6
500 0	7 4 3.10	0 4 4 5 0 1
600 0	X 20 0	
700 0	70	9 10 1,4
80x 0	The state of the s	0 11 6 0.3
000		
500	11 1 2 18	THE RESERVE OF STREET, SALES
000 0	14 9 3 10 0	C 1000
a defende		0 401 to 48000
	A VIII A STATE OF THE PARTY OF	A CHARLES OF THE PARTY OF THE P

Prin-		The state of
cipal		Irea:
Mo-	21 Days,	12 Days.
ney.		1
	1. s. d. q. Parts.	1. s. d. q. Parts.
J. 1	0 0 0 0 0.04339	0 0 0 0 0-04734
2	0 0 0 0.08678	0 0 0 0 0 0 09468
3	0 0 0 0.13017	0 0 0 0 14202
4	0 0 0 0.17356	0 0 0 0.18936
5	0 0 0 0.21695	0 0 0 0.33670
6	0 0. 0.0.26034	0 0 0 0.28404
7	0 0 0 0.10171	0 0 0 0 0 33138
8	0 0 0 0.34712	0 0 0 0 37872
9	0 0 0 0.39051	0 0 0 0 42606
10	0 0 0 0.43390	0- 0 0 0-47340
3 11	0 0 0 0 0.47729	0 0 0 0 52074
12	0 0 0 0.52068	0 0 0 0 56808
13	0 0 0 0.56407	0 0 0 0.61542
14	0 0 0 0.60746	0 0 0 0.66276
15	0 0 0 0 65085	0 0 0 0.71010
16	0 0 0 0.69414	0 0 0 0.75744
- 17	0 0 0 0 0.73763	0 0 0 0.80478
0118"	0 0 0 0.78102	0 0 0 0 85212
10	0 0 0 0.82441	0 0 0 0.89946
lib. 1	0 0 0 0.86780	0 0 0 0.94680
2	0 0 0 1.7356	0 0 0 1.8936
3	0 0 0 2.6034	0 0 0 2.8404
4	0 0 0 3.4712	0 0 0 3.7872
5	0 0 I 0.3390.	0 0 1 0.7340
6	0 0 1 1.2068	O C I 1.0808
7	0 0 1 2.0746	0 0 1 2.6276
7 8	0 0 I 2.9424	0 0 1 3 5744
9	0 0 1 3.8102	0 0 2 0.5212
10	0 0 2 0.6780	0 0 2 1.4680
20	0 0 41.356	0 0 4 2 930
30	0 0 6 2.034	0 0 7 0.404
40	0 0 8 2.712	0 0 9 1.872
50	0 0 10 3.390	0 0 11 3.340
60	o I I 0.068	0 1 2 0.808
70	0 1 3 0.746	0 1 4 2.276
80	O 1 5 1.424	O. I 6 3.744
90	0 1 7 2.103	Q 1 9 1,212
100	0 1 9 2.780	0 1111 2.680
200	0 3 7 1.56	0 13:11: 1.36
300	0 5 5 0.34	10 5 11 0 04
400	0 7 2 3.12	0 : 7 10 2.72
500	0 9 0 1.90	0 9 10 1.40
600	0 10 10 0.68	0.11 10 0.08
700	0 12 7 3.46	19 13 9 3.70
800	0 14 5 2 24	011519 1-44
900	0 16 3 1102	
1000	0 18 1 0 3 80 OE.	0 19: 8 3-80:

Prin-	The Asia State of the State of	the state of the s
Mo-	13 Days.	- D-
	-3 Days.	14 Days.
ney.	in a day	The state of the s
	1. s. d. q. Parts.	L. s. d. q. Parts.
1. 1	0 0 0 0 0 0 5 1 2 8	0 0 0 0.05524
2	0 0 0 0.10256	0 0 0 0.11046
3	0 0 0 0.15384	0 0 0 0, 16560
4	0 0 0 0.20512	0 0 0 0,12092
5	0 0 0 0 25640	0 0 0 0,27615
6	0 0 0 0 20768	0 0 0 0.33138
7	0 0 0 0 25806	0 0 0 0,33661
8	0 0 0 0.41024	0 0 0 0,44184
9	0 0 0 0.46152	0 0 0 0.49707
10	0 0 0 0.51280	0 0 0 0. 55230
11	0 0 0 0.56408	0 0 0 0.60753
12	0 0 0 0.61536	0 0 0 0.66376
13	0 0 0 0.66664	0 0 0 0.71799
14	0 0 0 0.71792	0 0 0 0.77322
15	0 0 0 0.76920	0 0 0 0.3234;
16	0 0 0 0.82048	0 0 0 0.88368
17	0 0 0 0.37176	0 0 0 0,93891
18	0 0 0 0.92304	
19	0 0 0 0.07433	- 22T T
lio. 1	0.9/432	1193/
2	0 0 0 1.02560	
3	0 0 0 2.0368	
4	3.0/00	0 .0 0 3.3138
5	0.1024	0 0 1 0.4184
6	1.1700	0 0 1 1.5230
7		0 0 1 2.6276
8	3.4/94	0 0 1 3.7322
9		0 0 2 0.8368
10	304	0 0 2 1.9414
20	- 4500	0 0 2 3.0460
30	2 312	0 0 5 2.093
40	/03	0 0 8 1.138
50	- 024	0 0 11 0.184
60	3.200	0 1 1 3.230
70	330	0 1 4 2.276
80	0 3 /9-	0 1 7 1.322
90	2.040	0 1 10 0.368
100	0.104	0 2 0 3.414
200	2.300	0 2 3 2.460
300	0 4 3 1.12	0 4 7 0.92
400	0 6 4 3.68	0 6 10 3.38
100	0 8 6 2.24	0 9 2 1.84
500	0 10 8 0.80	0 11 6 0.30
600	0 12 9 3.36	013 92761
700	0 14 11 1.92	0 16 1 1.22
800	0 17 1 0.48	0 18 4 3.68
900	0 19 2 3.04	1 0 8 2414
1000	1 1 4 1.60	1 3 0 0.60
-		

Prin		
cipa.		D
Mo-	T5 Days.	30Days, or 1 Month.
ney.		100
1	L. s. d. q. Parts.	1. 1. d. q. Parts.
1	0 0 0 0005917	0 0 0 0.11834
2	0 0 0 0.11834	0 0 0 0.23668
3	0 0 0 0.17751	0 0 0 0.35502
4	0 0 0 0.23668	0 0 0 0.47336
. 6	0 0 0 0.49585	0 0 0 0.59170
. 0	0 0 0 0.35502	
7	0 0 00-41419	0 0 0 0.82838
8	0 0 0 0.47336	
9	0 0 0 0.53253	0 0 0 1.06506
13	0 0 0 0.59170	0 0 0 1.18340
11	0 0 0 0.65087	0 0 0 1-30174
12	0 0 0 0.71004	0 0 0 1.53842
13	0 0 0 0.82838	0 0 0 1.65676
14	0 0 0 0.38755	0 0 0 1.77510
16	0 0 0 0.94672	
17	0 0 0 1,00589	0 0 0 3.01178
18	0 0 0 1.06506	0 0 0 2.13011
10	0 0 0 1.12423	0 6 0 8 24846
hib. 1	0 0 0 1.18340	
2	0 0 0 2.3668	0 0 1 0.7336
3	0 0 0 3.5502	0 0 I 3.1004
1 4	0 0 1 0.7336	0 0 2 1.4671
5	0 0 1 1.9170	0 0 2 3 8340
6	0 0 1 3.10:4	0 0 3 8.8008
7	0 0 2 0.2838	0 0 4 0.5676
8	0 0 2 1.4672	0 0 4 2.9344
9	0 0 2 2.6506	0 0 5 1.3011
10	0 0 2 3.8340	0 0 5 3.6680
20	0 0 5 3.668	0 0 11 4-336
30	0 0 8 3-502	O I 5 3.004
40	0 0 11 3-336	
50	0 I 2 3.170	0 2 5 2.340
60	0 0 0	0 3 5 1.676
70	0 1 11 2.672	0 3 11 1.344
80	0 2 2 2.506	0 4 .5 1.013
90	0 2 5 1.340	0 4 11 0.680
200	0 4 11 0.68	0 9 10 1.36
300		0 14 9 2.04
400	0 9 10 1.36	0 19 8 2.72
500	0 12 3 3.70	1 4 7.2.40
600		1 9 7008
700	0 17 3 0.38	1 14 6 0.76
800	0 29 8 2.72	1 19 5 1.44
900	1 8 2 1.06	2 .4 4 2.16
1000		2 9 3 3.80

Priu-		Kees Straight (A)
Me-	2 fuch Months.	3 Months.
ney.	1. s. d. q. Parts.	1. s. d. g Parts
i. 1	0 0 0 0.23660	0 0 0 0.35503
2	0 0 0 0.47336	0 0 0 0.71004
3	0 0 0 0.71004	0 0 0 1.06506
4	0 0 0 0.94672	0 0 0 1.42008
	0 0 0 1.18340	0 0 0 1.77510
5	0 0 0 1.42008	0 0 0 2.13012
7	0 0 0 1.65676	0 0 0 2-48514
8	0 0 0 1.89344	0 0 0 2.84016
9	0 0 0 2.13012	0 0 0 3.19518
10	0 0 0 2 36680	0 0 0 3.55020
11	0 0 0 2.60348	0 0 0 3.90;22
12	0 0 0 2.84016	0 0 1 0 26024
13	0 0 0 3.07684	0 0 1 0.61526
14	0 0 0 3.31352	0 0 1 0.97028
15	0 0 0 3.55020	0 0 1 1.32530
16	0 0 0 3.786 8	o o 1 1.68032
17	0 0 I 0.01356	0 0 1 2.03534
18	0 0 1 0.26024	0 0 1 2.39036
19	0 0 I 0.49692	0 0 1 2.74538
lib. T	0 0 1 0.73360	0 0 1 3.10040
2	0 0 2 1 4672	0 0 3 2.2008
3	0 0 3 2.2008	0 0 5 1,3012
4	0 0 4 2.9344	0 0 7 0.4016
5 6	0 0 5 3.6680	
	0 0 7 0-4016	0 0 10 2,6024
7	The state of the s	0 1 0 1.7028
8	0 0 9 1.8683	o 1 3 3 9036
9	THE R. LEWIS CO., LANSING, MICH. 49 CO., LANSING, MICH. 40 CO., LANS	0 1 5 3.0040
10	0 1 11 3.3360	0 2 11 2.08
	0 2 11 2.008	0 4 5 1.012
. 30	0 3 11 1 344	0 5 11 0016
40	0 4 11 0.680	0 7 4 3.010
60	0 5 11 0.016	0 8 10 2 014
70	0 6 10 3.352	0 TO 4 1.018
80	0 7 to 1.688	0 11 10 0.032
90	0 8 10 2.024	0 13 3 3.036
100	0 9 10 1.360	0 14 9 2040
200	0 19 8 2.72	1 9 7 0.08
300	1 9 7 0.08	2 4 4 2 YS
400	1 19 5 1-44	2 19 2016
500	2 9 3 2.80	3 13 11 2.20
600	The second of th	4 8 9 0.24
700	3 9 0 1.52	5 3 6 2.28
800	3 18 10 2.88	5 18 4 0-32
900	4 8 9 0.24	
1000	4 18 7 1.60	7 7 11 0.40

Prin-	1	
cipal	neld g	all similar blin
Mo-	4 Months.	5 Months.
ney.	0 5 . 1 1 mg	- F - C - C - C
20315	L. s. d. q. Parts.	1. s. d. q. Parts.
L. I	0 0 0 0.47336	0 0 00.59170
2	0 0 0 0:94672	0 0 01.1834
3	0 0 0 1.41008	0. 0 01.7751
4	0 0 0 1.89344	0 0 02.3668
	0 0 0 2.36680	0 0 0 2.9585
5 6	0 0 0 2 84016	0 0 0 3.5502
7	0 0 0 3 31752	0 0 10.1419
8	0 0 0 3.78688	0 0 10.7336
9	0 0 1 0.26024	0 0 11.3253
10	0 0 1 0.73360	0 0 1 1.9170
11	0 0 I 1.20696	0 0 12.5087
12	0 0 1 1.68031	HELD OF GROOM AND
13	0 0 1 2.15368	0 0 13.1004
the second second	0 0 1 2.15300	0 0 13.6921
14		0 0 20.1838
15	0 0 1 3 10040	0 0 20.8755
16	0 0 1 3.57376	0, 0, 2 1.4672
17	0 0 2 0.04712	0, 0 2 2,4589
18	0 0 2 0.52048	0 0 22.6506
19	0 0 2 0.99384	0, 0 23.2423
lib. 1	0 0 2 1.46720.	0 0 2 3.8340
21.3	0 0 4 3.9344	0 0 5 3.668
3	0 0 7 0.4016	0 0 8 3.502
ord4	0 0 9 18 88	0 0 11 3.336
5	0 0 11 3.3360	0 1 23.170
6	0 1 2 0.8032	0 I 55.004
7	O . I . 4 2.2704	0 1 82.838
2.08	0 1 6 3.7376	0 1 11 2.672
9	D I 9 1.2048	0, 2 22.506
Jo		0 2 52.340
-20	P 3 11 1.344	0 4 11 0.68
	0 5 11 0.016	0. 7. 43.02
D. I. O. S. S.	0 7 10 2.688	0 9 10 1.36
10 - Care 100	0 9 10 1.360	0 12 3 3.70
60	0 11 10 0.032	0 14 92.04
70	0 13 9 2.704	THE CONTRACT OF STREET
1 80	SECURE AND THE WEST CONTRACTOR OF THE	
100	TO THE PROPERTY OF THE PART OF THE	1 2 21.06
A Secretary		1 4 73.40
200		2 19 32.8
300		3 73 11 3.2
400		4 8 71.6
500	Maria Maria Cara Cara Cara Cara Cara Cara Cara	6 3 31.0
600	5 18 4 0 32	7 17 11 0.4
700		8 12 63.8
800	7 17 9 1.76	9,17, 13.2
900	8 17 6 9.48	11 1 102.6
1000	9 17 2 3.20	12 6 620
State of the last	A STATE OF THE PARTY OF THE PAR	

Prin	1-1	1 15 . 37 6	-	1	-	
cipal	11			1	-11177	
Mo-	a zatol	6 Mor	ths	mol/172	Months.	
ney.			12500		-012	ı
1000	4 1.	s. d.	9 Parts	A 3.	d. q. Parts	J
	100	00 00	7 7004		0 0.1283	1
	2 0	0 0	4300	. 9 0	9 1.65676	1
3.56	3 (0)	0 0	2.13012		0 2.48514	J
200	4 0		2.84016		0 3-31352	1
	6 0		3-55020		1 0.14190	ł
	7 0		36024		1 0.97028	
2 . 5	B cox		97028	- 0	1 1.79866	•
	10	10.1	1.30036		3 4.62704	
10			-10040		3-45542	U
11			81044		0 100	
12	00		-52048			•
13	. 0		.23052		3 1.76894	1
14		0 2 1	-94056		2 3-59732	1
15	100		.65060		3 0.42570	1
16			-36064	00	3 1-35408	1
17	0		-07063		3 2.08245	1
19			75071		3 2.94084	I
lib. I		3	-		3 3 23922	ľ
	1 10	3	4026	1 10 0 1	4 0-660	ı
3	1 No 20	0 10 1		0 0	8 1-138	ı
4			8032	0 1		ı
5	0		0040	0	8 2.376	ı
6		1 9 1.	2048		0 3-414	
7 8		0 3.	4956	0 3	4 3-983	1
	100		6064	0 2	90352	
9			8072		142	
10			0080		I.bor	
30		-	016-		3.38	ŀ
40		10 2.		0 12 6	1.07	ŀ
50	0 14		040	- C	1.76	
60	0 17		048	1 0 3	0.45	
70		8 F.	556	1 4 1		
80	1 3	8 0.0	0648.	1 7 7		
90	1; 6	7 2.0	732.	d 14 6		
100	1 9		803.	1 14 6	0.99	
200	2 19	C 1/200 1 (0.00)	Chin (c)	3 9 0	1.3.	*
300 400	4 8			45 13 6	BoZ.	
500	7 7	4 0.3	and the second second	6 18 0	3.0.	
600	8 17	6 0.4		8 12 7	9.5	
	10 7	1 0.5		S	he4a	
	11 26	8 0.6		3 16 1	7:3-	
	13 6	3 0.7		15 10 28	860	
1000	14 15	10 0.8	The second second	17 45 es	69e	
	THE PERSON			40 61	0001	
The last to the	STATE OF THE PERSON NAMED IN	-			The second second	

Prin-		Prince
cipal		9 Months,
Mo-	Months.	9 Months,
ney.		acy.
1715	L s. d. q. Parts.	1. s. d.q.Parts
C 3. 1		0 0 0 1.06506
0.0052	0 0 0 1.89344	0 0 02.13012
11.3	0 0 0 2.34016	
258	0 0 0 3.78638	
COIDS.		
2320		
	6 8 3 3-57376	
	6 0 2 0.51048	The second secon
10		
11:11	A STATE OF THE PARTY OF THE PAR	
0.000	0 0 2 3.36064	
13	1 0 - 2 4	
2 14		
15		3 3 3 97 590
16		
17		0 0 4 2.10602
18		
19	0 0 4 1.98768	0 0 5 0-23614
lib. 1	The second second	
. 683		0 0 10 2.606
	0 1 2 0.808	0 1 3 3.909
	0 1 6 3.744	0 2 2 2-515
	0 2 4 1.616	9 2 7 3 818
+89	0 2 9 0.552	0 3 1 1.121
.023	0 3 1 3.488	0 3 6 2.424
12		0 3 11 3-727
100		0 4 5 1.030
2		0 8 10 2.06
3	The same of the same of the same	0 13 3 3.09
1 4		0 17 9 0.12
9	0 0 19 8 1.80	1 2 2 1.15
6		1 6 7 2.18
7	O I 7 7 1.52	1 11 0 3.21
	0 1 11 6 1.88	1 13 6 0.34
	0 1 15 6 0.24	2 2 4 2.30
10		2 8 0 0.6
20		6 13 1 1.9
30		8 17 6 1.2
40		11 1 10 3.5
50	10 25 Se 00 - 6 W	13 6 3 1.8
	0 13 16 1 3 2	15 10 \$ O.E.
100 100	15 15 7 0-3	17 15 0 2.4
AND DESCRIPTION OF THE PERSON NAMED IN	0 17 15 0 2.4	19 19 5 017
Ioc	1 P 2 3 WALL A	13 7 9 3.00:
E 5		

-	31	
1, titt		a Marine land and the second
cipal		11 Mont's, or 330
.vIo.	10 Months.	Days.
hey.		D-J
1	1. s. d. q. Parts	1. s. d. g. Parts
1.	0 0 0 1.1824	
1	1	
1	3.00	
	3 0 0 0 3.5502	
	0 0 1 0.7336	0 0 I 1.20506
1	7-1-	0 0 1 2 50870
	0 0 1 3 1004	0 0 1 3.31044
	0 0 2 0.2833	0 0 2 1.11218
1	0 0 2 1.4674	0 0 2 2.41392
9		
10		- 3.1.300
11		30./40
12	3	3 -3.4.
	3	0 0 3 3.62088
13		0 0 4 0.92262
14		0 0 4 2.22436
15	0 0 4 1.7510	0 0 4 3.52610
16	0 0 4 2.9344	0 0 5 0.82784
17	0 0 5 0.1178	0 0 5 2.12958
18	0 0 5 1.3012	0 0 5 3-43132
19	0 0 5 2.4846	0 0 6 0.73306
10. 1	0 0 5 3.6680	0 0 6 2.03480
2	0 0 11 3.336	0 1 1 0 0696
2	0 1 5 3.004	
4	0 1 11 3.672	/
	0 2 5 2.340	194
5	0 2 11 2.008	/40
		3 3 4 4000
7 8	3 3 /-	0 -3 9 2.2436
	3 314	0 4 4 0.2784
9	0 4 5 1.012	0 4 10 2.3132
10	0 4 11 0.080	0 5 5 C. 3480
20	0 9 10 1.36	0 10 10 0 696
30	0 14 9 2.04	0 16 3 1.044
4	0 19 8 2.72	1 1 8 1.392
50	1 4 7, 3.40	I 7 I I.740
60	1 9 7008	1 12 6 2.088
70	1 14 6 0.76	1 17 11 24:6
80	1 19 5 1644	2 3 4 2.784
90	2 4 4 2 12	
100	2 9 3 2.80	
20		2 14 2 3.480
300		5 8 5 2.96
400		8 2 8 2.44
	9 17 2 3.1	10 16 11 1.92
	12 6 6 2.0	13 11 2 1.40
	14 15 10 0.8	10 5 5088
	17 5 1 3.6	18 19 8 0.36
	1 14 5 2.4	21 13 10 3 84
		24 8 1 3.32
1000		27 2 4 2.80
		-/ - 4 1.00

Cipal Mo-			the,		Vear,		
ney.		5 7 1					
	1.	5.			Parts.		
f. I	.0	C			7998		
2	0	0			7996		
3	0	0			1994		
4	0	0			992	100	
5	0	0			9990		
	0	0			3488		
7 8	0	0 0	2	2.0	7986		
	0	0			984		
9	0	0			980		
11	0	0			1978		
12	0	0	4		79.76		
13	0	0			974	150	
14	0	0			972		
15	0	0			9970		
16	0	0			3968		
17	0	0	6	0.4	7966		
13	0	0	6		1964	1000	
19	0	0	6	-	5962	The state of the state of	
lib. 1	0	0			9900		
2	0	1	2	1.5	992		
. 3	0	1	-	3	988		
4	0	2	4	3-19			
. 6	0	2	11		980 976	1	
	0	3	7 2		972	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
7 8	0	4	9		958		
9	0	5	4		964		
10	0	5	11		950		
20	0	11	11	3.9	-		
30	0	17	11	3.9	88	1000	
40	1	3	11	3.9	34		
50	1	.9	11	3-9	80		
60	1	15	11	3-9	76	The Views	
70	2	1	11	39		1	
80	2	7	11	3.9		1503	
90	2	13	11	3-9	04	100	
100	3	0	0	0.	3	10000	
100		0	C	0.			
300	9	0	0	0.		2000	
400	12	0	0	0.	1	1	
500	15	0	0	0.	76		
600	13	0	0	0.	-	TENER TO	
700	21	0	0		-		
300	24	0	0	0.		1 1	
900	27	0	0				
1000	30	0	0			151.200	

#### ABLE 11. OFSIMPLE INTEREST at 3 per Lene from 1 s. to 1000 l. and from : Ditto a Year 12 0 c na! 2 Days. Day. M. ..... d. q. Parts. 2: d. q. Paris 5. 113 0 0 0 00460 0 0 0.00020 210 0 0 0 0 0.01840 0 0.00020 30 0 0 6 0.01381 0 0.0275 Ó 0 0.01841 0 0 0 0.0368 0 0.0460 0 O 0 0 02301 0 0 6 0 0 0 0 0 0.0552 00.2-61 0 7 0 Ò 0 0 0.01212 0 0.0644 810 0 0.0736 0 0 0.0.632 0 0 2 0 0 0 0.04142 0 . 0 0 0,0028 10 .0 0 0 0 0 0.0920 1110 U 0 0 0 0-1012 0 0.05063 10 0 0 0.1104 0 0 C 0.05577 13 0 0 0 0 0 0-1196 0 0.0598: 14 0 0 0 0 0 0.05441 0 0.1288 1510 0 0 0.06904 3 0 0 0-1380 16 3 0 0 0.07 364 0 0 0.1472 0 17 0 0 0.07824 0 0 0.1564 0 13 0 0 0 0.08284 0 0 0 0.16:6 19! 0 0 0.08745 0 0 0 0.1748 0 10 0 0 0 0.09205 0 0 0.1840 2 0 0 0 0.18410 0 0 0 0.3680 0 0 0.27615 0 0 0 0.552 40 0 0 0.3682 0 0 0 0.736 5 0 0 0 0 0.46025 0 0 0.920 0 0 0 0.55230 0 0 0 1.104 70 0 0 0.64435 0 1.288 0 0 8 2 0 0 0.73540 0 0 0 1-472 0 0.82845 0 0 1.656 0 0 10,0 0 0 0.92050 0 0 0 1.840 20 0 0 0 0 1.84100 0 0.3.680 30 0 0 0 2.75150 0 0 1 1.52 40 0 C 0 3.6820 0 0 1 3.36 0 1 0.6025 0 0 2 1.20 0010 0 1 1.5230 0 . 2 3.05 0 70 0 0 1 2.4135 0 0 3 0.89 8010 Q 1 3-3040 0 0 3 2.73 90 0 0 2 0. \$845 0 0 4 0.57 100 0 0 2 1.2050 0 0 4 2 41 200 0 0 4 2-4100 0 0 9 0.82 300,0 0 6 3.615 1 0 1 3.23 40010

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Prin					1					
cipai			-				D	we	10	
Mo-	3 Days.					4 Days.				
ney.					,		,			
120	1.	3.	d. 9	Parts.	1.	3.	d. 9	7. P	arts	
J. I	0	0	0	0.01381	0	0	0	0.01	841	
2	0		0 (	0.762	0	0	0	0.03	682	
3	0	0	0	0.04143	0	0	0 (	0.0	523	
4	0	0	0	2.05524	0	0	0	0.07	364	
5	0	0	0	o.chgos	0	0	0	0.09	1205	
	0	0		0.03286	0	0		0.1		
7	d	0	0	0.09667	0	0	0	0.12	837	
8	O	0		0.11048	0	0	0	0.14	728	
9	0	0	0	0.12429	0	0	0	0.16	569	
15	0	. 0.		0.13810	0	0	C	0.18	410	
11	0	0	0	0.15191	0	0	0	0.20	251	
12	0	0	0	0.16572	0	0	0	0.2	1092	
13	0	0	0	0 17953	0	0	0	0.2	933	
14	0	0	0	0.19334	0	0	0	0.2	774	
15	0	0	0	0.20715	0	0	0	0.27	01	
16	0	0	0	0.22096	10	0	0	0.29	1456	
17	0	0	0	0.23477	0	0	0	0.3	1297	
18	0	0-	0	0 248 58	0	0	0	0.3	3135	
19	0	0	0	0.26239	0	0	0	0.3.	979	
lib. I	0	0	0	0.27620	0	0	0	0.30	0830	
2	0	0	0	0.55140	0	0	0	0.7	104	
3	0	0	0	0.8286	0	0		1.10		
4	0	0		1.1048	0	0	0	1.4	728	
5	0	0	0	1.38.0	0	0	0	1.84	110	
6	0	0	0	1.6572	0	0		2.20		
7	0	0	0	1.9334	0	0		2.5		
8	0	0	0	2.2096	0	0		2.9		
9	0	0	0	2.4858	0	0		3-3	138	
10	0	0	0	2.7620	0	0	0		820	
20	0	0	1	1.524	0	0	1	20	04	
30	0	0	2	0.286	0	0	2	3.0		
40	0	0	2	3.048	0	0	3			
50	0	0	3	1.810	0	0	4			
60	0	0		0.572	0	0	5	2.0		
70	0	0		3.334	0	0	6	1.7	-	
85	0	0	5	2.096	.0	0	7	1.4		
90	0	0	6	0.858	0	0	8	1.1		
100	0	0		5.620	0	0	. 9			
200	0	1	1	3.24	0	1	6		2	
300	0	1		2.86	0	2	3			
400	0	2		2.48	0	3	0			
500	0	2	10	2.10	0	3	10			
600	0	3	5	1.72	0			0.9		
700	10	4		1.34	0		4			
80	0	4	7	0.96	0		/ I			
900	0	5	2		0		IC			
1000	0	5	9	0.20	0	7	- 8	0.2	0	
	4		7	10.10	10	7.4.	P. L	100	170	

-	Prin-						
1	c:pal						
-1				Days.		6	Days.
-1	M3-			2-,			
١	ney.				1,		
1	27.1	1.	3.			1.0	d. q. Parts.
1	3. I	0	0	0 0 0230		0	0 0.02761
1	2	0	0	0 0.0460		0	0 0.05522
1	3	0	0	0 0.0690		0	0 0.08283
1	4	0	0	0 0.0920		0	0 0.11044
1	5	0	0	0 0-1150	2	0	0 0.13805
1	6	0	0	0 0.1380		0	0 0.16566
1	7	0	0	0 0.1610		0	0 0.19327
1	8	0	0	0 0.1840	8 0	0	6 0.22088
-	9	0	0	0 0.2070	9 0	0	0 0.24849
1	10	0	0	0 0.2301	0 0	0	0 0.27610
1	11	0	0	0 0.2531		0	0 0.30371
	12	0	0	0 0.2761	2 0	0	0 0.33132
-	13	0	0	0 0.2991		0	0 0.3 3893
	14	0	0	0 0.3221		0	0 0.38654
	15	0	0	0 0 3451	5 0	0	0 0.41415
	16	0	0	0 0.3681		0	0 0.44176
	17	0	0	0 0.3911		0	0 0.46937
3	13	0	0	0 0-4141	8 0	0	0 0.49698
-	19	0	0	0 0 4371		0	0 0.52459
1	lib. I	0	0	c 0.450		0	0 0.55220
	2	0	0	0 0.9204		0	0 1.1044
	3	9	0	01.3800		0	0 1.6566
	4	0	0	0 1.8408		0	0 2.2388
10	5 6	0	0	0 2 3010		0	0 2.7610
		0		0 3.2214	100	0	0 3.3132
	7 8	0	0	0 3.68.6		.0	10.4176
	9	0		10.14.8		0	10.9698
	.10	0	0	1 0.60		0	1 1.5220
	20	0	0	2 1.204	0	0	2 3.044
	30	1	0	3 1.806	4.0	0	4 0.566
	40		0	4 2.408	0	0	5 2.088
	50		0	5 3.010	0	0	6 3.610
	60		O		0	0	8 1.132
	70		0		0	0	9.2,654
	80		0		0	0	11 0,176
	90		0	,	0	1	0 1.698
	100		0		0	1	1 3.220
	200				0	2	3 2.44
	300		2	10 2.06	0	3	5 1.66
	400	4	3	10'0.08	10	4	7 0.88
	500			9 2.10	0	5	9 0.10
	600	0		9 0.12	0	6	10 3.32
	700	0	6	8 2.14	0	-	0 2.54
	800	0	7	8 0.16	0		2 1.76
	900	0	8	7 2.18	0	-	
	1000	0	. 9	7 0-20	0	11	6 0.20
	1			144	-	4 3	

ı	rin						1	1. 5		13.00	
1	.ipal						1				
1	0-		7	Day	S.				SD	ays.	
ı	icy.		1								
ı	Sign at	1.	2.	à	9.	Park	I.	· in		2.7	res
ı	1. I	C	0			1222	0	.0	0	0	2082
1	2	C	0			20444	0	9	0	00	104
ı	3	0	.0	0	6.	0566	0	0		C.I	
ı	4	0	0	. c		12555	0	· O	0	2.14	1/20
ı	5	0	. 4	0	Q.	ratio	0	0	C	0.14	Squ
1	6	0	0	0	0.	933	10	0	.0	Cal.	1092
1	78	0	0	0	C.	2554	0	0	0	C. Z.	7:4
ı		0	Q	0	0.	1577	10.	0	0	0.2	145
1	9	0	· O	0	0.	1998	0	0		- 3:	
1	10	0	0	0	0.	322 C	0	0	0	0.3	0-1
1	11	0		0	0.	-442	0	0	0	C-40	د در د
1	12	0		0	0.5	8664	0	0	0	C.44	4:6:
1	13	0	0	0	Ced	1 8.6	0	0		0.47	
1	14	0	0	0	C.4	15168	0	0	0	C. 1	134
ı	15	0	0	0	0.4	:83;0	0	١	. 0	0.5	236
1	16	0	0	0	0,	51 752	0	0	0	C.51	3912
ı	17	0	0			4774	0	0	0	0.6	594
1	18	0	0	0	0.	57996	0	0	0	0.66	1276
1	19	0	0	0	0.6	2:213	0	0	0	0.69	1958
I	45. I	0	0	0	0.6	14:0	0	.0		C.7.	
1	. 2	0	0	C	1.;	2883	0	0	0	1.47	728
1	3	0	0	0	1.0	9332	0	0		2.20	92
ł	4	0	0	0	2.	776	. 2	0	0	2.9	156
ı	. 5	0	0	0	3 :	2220	0	0	0		20
ı	6	0	0	0	3.8	3554	3	0	. 1	C.41	184
ı	7	0	0		0.	801	0	0	1		548
ı	8	0	0	1	1.1	1552	0	0	1	1.80	124
ı	9	0	0	1	1.	7996	0	0	1	2.62	175
ı	10	0	0	1	2.4	1440	0	0	1	3-30	140
ı	20	0	0		0.8		0	0	3	2.72	
ı	30	0	0	4	3.	132	0	0	5	2.00	)2
ı	40	0	0	6	1.7	776	0	0	7	1.4	56
ı	50	0	0			220	0	0	9	0.32	
ı	60	0	0	9	2.6	64	0	0	1.1	0.13	4
ı	70	0	0	11	1.1	108	0	1	0	3.54	13
1	80	0	1	0		. 2	0		2		
ı	90	0	1	2	1.0	96	2	1	4	2.2	16
ı	100	0	1		0.4		0		6		
ı	200	0	2	8	0.8	88	0	3	0	3-28	3
1	300	0	4	0	1.5	12	0	4	7	0.9	8
1	400	0		4	1.7		0	6	1	2. ,(	5
1	500	C	6	8	2.1	10	0	7	8	0.20	)
1	000	0	8	C	2.6		.0	9	2	1.24	+
1	700	0	9	4	3.0		0	10	8	3-4	
	800	0	10	8	3-9		0	12	3	1.12	4
	900	C	12	0	3.9		2	13	9	2.76	
	Iogo	0	13	5	0.4		9	25	4	0.40	
	1	- 11	1	1	7		1	1117		120	1
-		_									

	Prin-	1	1.7			F. 927. V			1		~ 6.81
	cipal						1				
	M		9	D	ays				IO	Day	S.
	ney.								100		
		1.	5.	d.	7.	Parts.	1.	s.	d	. 0.	Parts.
	s. I	0	0			04142	0		0	0.0	460
-	2	0	0			03284	10		0	0.0	9200
	3	0	0	0	0.	12426	0		0	0.1	3809
	4	0	0	0	0.	16568	10				8412
	5	0	0			20710	10	0	0	0.2	3015
	6	0	0	0	0.	24852	0	0	0	0.2	7618
	7	0	0	0	0	28994	0	0			2221
	8	0	0	0	0	33136	0	0	0	0.3	6814
	9	0	0	0	0.	37278	0	0	0	0.4	1427
	10	0	0	0	0.4	41420	0	0	0	0.4	6030
	1	0	0	0	0.	45562	0	0	0	0.5	0033
	12	0	0	0	C	19704	0	0	0	0.4	15236
1	13	0	0		0.		0	0	0	0.5	9839
	14	0	0	0	0.	57933	0	1	0	0.6	4442
	15	0	0			62130	0	0	0	0.6	9:45
1	16	0	0			66272	0		0	0.7	3548
1	17	0	0			70414	0	-	0	0.7	8251
1	18	0	0			74550	0		0	0.8	23:1
1	19	0	0			78698	0		0	0-8	7457
1	lib. I	0	0			82840	0	-			2060
1	2	0	0	0		6568	0	-			412
1	3	0	0	0		4852	0	0			618
1	4	0	0	0		3:36	0	0	0	3.6	824
I	5	0	0	1		1420	0	0		0.6	030
1	6	0	0	1		9704	0	0	1		236
1	7	0	0	1		7988	0	0	1		442
١	8	0	0	1		272	0	0		3.3	648
i	9	0	0	1		840	0	0			8:4
1	10	0	0	2		68	0	0			060
1	20	0	0	4	0.5	352	0	0	4	2 4	
1	30	0	0	8	0,0	35	0	0	6	3.6	
I	40		0	0		120	0	0		0.8	
1	60		-	0		04	0	0	11	2.0	
١	70		I	2	1.0	38	0	1	4	3.2	
1	So	0	1	4		72	1	1	6	04	
1	90		1	6		,6	0	1		1.6	40
ı	100			8	2.8	40	0	1		0.0	
١	200		-	5	1.6	8	0	3		0.1	
1	00		3	2	0.5		0			0.1	
1	400		6 1	0	3.3	6	0	5		0.1	
1	500		8	7	3.3	0	0	7		0.3	
1	600		0	4	1.		0	11	6	c.3	6
1	700	0 1	7	0	3.8			13		0.4	
1	800	0 1			2.7	2	0	15	4	0.4	8
1	900	0 1		6.	1.5	6	0	17		0.5	
1	1000	0 1			0.4			19	2		
I	1	12		-		200	100	,	316		1 1 1
100	_	_				4.					

Piin-					1			
cipal	1		n				-	
Mo-		11	D	ys.			12	Days.
ney.				_	21,11			
		1.	d. 9	7. P	arts.	1.	3.	d. q. Parts.
3. I	3	0			063	0	0	0 0.05523
2	0	0			126	0	0	CO-11046
3	0	0			189	0	0	00.16569
4	0	0			252	0	0	00.22092
5	0	0			315	0	0	00.27615
6	0	0			373	0	0	00.33138
7	0	0			441	0	0	00.38661
8	0	0			304	0	0	00.44184
9	0	0			5567	0	0	0 0 49707
10	0	0			0630	0	0	00.55230
11	0	0			693	0	.0	0 0.6 5753
12	0	0			756	0	0	00.66276
13	0	0			819	0	0	00.71799
14	0	0			8832	0	0	0 0.77322
15	0	0			1008	0	0	00.88368
16	0	0	0	0.0	5071	0	0	
17	0	0				1	0	00.93891
18	0	0			6197	0	0	0 0.99414
19	0	0			1260	0	0	01.10460
iib. I	0	0		2.0		0	0	0 2.2091
2	0	0		30		0	0	03.3138
3	-	0		0.0		0	0	10.4.84
4	0	0	i		630	0	0	11.5230
5	0	0	1		750	0	0	12.6276
	0	0	1		882	0	0	1 3.7321
7 8	10	0		0.1		0	0	20.8368
		0		11		0	0	2 1.9414
9		0		2.1		0	0	2 3.0460
20	1	0	5	02		0	0	52.093
30		0	7			0	0	8 1.138
40		0		0.5		0	0	110.184
50		1		2.6	9	0	1	13.230
60		1		0.7		0	1	4 2.276
70		1	5	0	-	0	1	7 1.322
80	0	1	18		-	0	1	10 0.368
0 90		1	-	3 1		0	2	03.414
100		- 2			60	0	2	
200		4	2			0	4	70.92
300						0	6	10 3.38
400		8				0	9	21.84
500		17.7	3			0	1-1	60.30
600		12	7			0	13	92.76
700				0.8		0	16	1 1.22
800		16		2.0	-	0	18	43.68
900	4 100	-	11			1	0	8 2.14
1000			1	- 2		1	3	0 0.60

Prin-	1 2 2 2 2 2 2 2 2	The second second
cipal		
Mo.	13 Days.	14 Days.
ney.		
	L. s. d. q. Parts.	1. s. d. q. Parts.
t. 1		0 0 00.06443
2	0 0 0 0.11966	0 0 00.12886
3	0 0 0 0.17949	0 0 00.19329
4	0 0 0 0.23932	0 0 00.25772
5	0 0 0 0.29915	0 0 00.38215
6	0 0 0 0.35898	0 0 00.38658
7 8	0 0 0 0 4 1 8 8 1	0 0 00.45101
	0 0 0 0.47864	0 0 00.51544
9	7304/	0 0 00 57987
11	0 0 0 0.59830	0 0 00.64430
12	0 0 0 0.71706	0 0 00.70873
13		0 0 00.77316
14	0 0 0 0.77779	0 0 00.83759
15	0 0 0 0.89745	
16	0 0 0 0.95728	7
17	0 0 0 1.01711	
18	0 0 0 1.07694	
10	0 0 0 1.13677	77/7
lib. 1	0 0 0 1.19660	0 0 01.22417
2	0 0 0 2.1932	0 0 02.5772
3	0 0 0 3 5898	0 0 03.8658
4	0 0 1 0.7864	0 0 11.1544
5	0 0 I 1.9830	0 0 12.4430
. 6	0 0 I 3 1796	0 0 13.7316
7	0 0 2 0.3762	0 0 21.0202
8	0 0 2 1.5728	0 0 22.3088
9	0 0 2 2.7694	0 0 23.5974
10	0 0 2 3 9660	0 0 30.8860
20	0 0 5 3 932	0 0 61.772
30	0 0 8 3.898	0 0 92.658
40	0 0 11 3.864	O I 03.544
50 60	0 1 2 3.830	O I 40.430
	0 1 5 3.796	0 I 7 I.316
7º 80	0 3.702	O I 10 1.301
90	3./40	0 2 13.088
100	- 1	0 2 43.974
200	3 3.000	0 2 80.860
300		0 5 41.72
400	1 2 2.90	0 8 02.58
500		0 10 83.44
600	0 12 5 2.30	0 13 50.30
700		0 16 1 1.16
800	0 19 11 1.28	0 18 92.02
900	1 2 5 0.94	3-40
1000	1 4 11 0.60	7 -3-/4
		1 6 10 0.60
	100	

Prin-		
cinal	15 Days.	30 Days, or 1 Month.
Mo	15 Days.	30Days,017 Month.
n y.		
	1. s. d. q. Parts.	1. s. d. q. Paris.
3. 3	0 0 0 0.06904	
2	0 0 0 0.13808	0 0 0 0.27616
3	0 0 0 0.20712	
4	0 0 0 0.27616	0 0 0 0.55131
	0 0 0 0 34520	0 0 0 0,69040
6	0 0 0 0 041424	0 0 0 0.82848
8	5 0 0 0.48328	
8	0 0 0-0.55232	0 0 0 1.10464
9	0 0 0 0.52136	0 0 0 1 24372
10	0 0 0 0.69040	0 0 0 1.38080
11	0 0 0 0.75944	0 0 0 1.59888
12	0 0 0 0.82848	
13	0 0 0 0.89752	0 0 0 1.76504
14	0 0 0 0 0 966 6	
15	0 0 0 1 03560	
16	0 0 0 1.10464	0 0 0 2.20928
17	0 0 0 1 17368	0 0 0 2.34736
18	0 0 0 1.24272	
19	0 0 0 1 31176	0 0 0 3.62351
lib. 1	0 0 0 1.38080	
2	-0 .0 0 2.7616	0 0 1 1.5233
3		0 0 2 0.2848
4		0 0 2 3 0464
5	0 0 1 2.9040	
7 8	0 0 2 1.6656	0 0 4 3.3311
8	0 0 2 3.0464	0 0 6 0 8544
9		0 0 6 3.6160
10		0 1 1 3.232
29		0 1 8 2.848
30		
40	0 1 1 3 2 3 2	0 2 3 2.404
50		0 3 5 1.696
60	0.0	0 4 0 1.312
79		0 4 7 0.928
84		0 5 2 0.544
9	2 2 20 2 680	0 5 9 0.160
10	0 0 16	0 11 6 0.33
20		0 17 3 0 48
30		1 2 0 0 64
40		1 8 9 0.80
50	9 0 49	1 14 6 0.96
60		2 0 1 1.12
70		2 6 0 1.28
80		2 11 0 1.44
100		4 - 6-
	1 8 9 0.80	. 3 17 6 1.00

Prin cipal		
Mo-	I fuch Month.	3 Months.
ney.		
	1. s. d. q. Parts.	.l s. d. q. Parts.
s. I	0 0 0 0.27616	0 0 0 0.41424
2	0 0 0 0.55232	0 0 0 0.82848
3	0 0 0 0.82848	0 0 0 1.24272
4	0 0 0 1.10464	0 0 0 1.65696
5	0 0 0 1.38080	0 0 0 2.07120
7	0 0 0 1.65696	0 0 0 2.89968
8	0 0 0 1.93312	
9	0 0 0 2.20928	0 0 0 3.31392
12	0 0 0 2.76160	0 0 1 0.14240
11	0 0 0 3.03776	0 0 1 0.55664
12	0 0 0 3-31392	0 0 1 0.97088
13	0 0 0 3.59008	0 0 1 1.38512
14	0 0 0 3.86624	0 0 I 1.79936
15	0 0 1 0.14240	0 0 1 2,21360
16	0 0 1 0-41856	0 0 1 2.62784
17	0 0 1 0.69472	0 0 1 3.04208
18	0 0 1 0.97088	0 0 1 3.45632
19	0 0 1 1.24704	0 0 1 3.87056
lib: 1	0 0 I 1.52320	0 0 2 0.28480
2	0 0 2 3.0464	0 0 4 0.5696
3	0 0 4 0.5696	0 0 6 0.8544
4	0 0 5 2.0928	0 0 8 1.1:92
5	0 0 6 3 6160	0 0 10 1.4240
6	0 0 8 1.1392	0 1 0 1.7088
7	0 0 9 2.6624	O I 2 1.9936
8	0 0 11 0.1856	O I 4 2.2784
9	0 1 01.7088	0 1 6 2.5632
10	0 1 1 3-2320	0 1 8 2.8480
20	0 2 3 2 4 6 4	0 3 5 1.696
30	0 3 5 1.696	0 5 2 0.544
40	0 4 7 0.928	0 6 10 3.392
50	0 5 90160	0 8 7 2.240
60	0 6 10 3 392	0 10 4 1.088
70	0 8 01.624	0 12 0 3.936
80	0 9 1 1 856	0 13 9 2.784
90	0 10 4-1-088	0 15 6 1.632
100		0 17 3 0.480
200	3	2 11 9 1-44
400	1 14 6 0.96 2 6 0 1.28	LOUIS THE RESIDENCE IN CO.
500	2 17 6 1.60	3 9 0 1.92
600	3 9 0 1.92	5 1 6 2 88
700	4 0 6 2.24	The second secon
8:0	4 12 0 2.56	
900	5 3 6 2.88	THE RESERVE AND ADDRESS OF THE PARTY OF THE
1000	5 15 0 3.20	8 12 7 0.80

Prin-1			1	(6 - p. 8 ( 10 kg
cipal				
Mo-	4	Months.	5	Months.
ncy:				
	1. s.	d. q. Parts.	1: 3.	d. g. Parts
s. 1	0 0	0 0.55232	0 0	0 0.69040
2	0 0	0 1.10464	0 6	0 1.3808
3	0 0	0 1.65696	0 0	0 2.07 12
4	0 0	0 2.20928	0 0	0 2.7616
5	0 0	0 2.76,60	0 0	0 3.4520
	0 0	0 3.31392	0 0	1 0.1424
7 8	0 0	0 3.86624	0 0	1 0.8328
8	0 0	1 0.41856	0 0	1 1.5232
9	0 0	1 0.97088	0 0	1 2.2136
10	0 0	1 1.52320	0 0	1 2.9040
11	0 0	1 2.07552	0 0	I 3-5944
12	0 0	1 2.62784	0 0	2 0.2848
13	0 0	1 3.18016	0 0	2 0.9752
14	0 0	1 3.73248	0 0	2 1.6656
15	0 0	2 0.28480	0 0	2 2.3560
16	0 0	2 0.83712	0 0	2 3.0464
17	0 0	2 1.38944	. 0	2 3.7368
18	0 0	2 1.94176	0 0	3 0.4272
19	0 0	2 2.49408	0 0	3 1.1176
lib. I	0 0	2 3.04640	0 0	3 1.8080
2	0 0	5 2.0923	0 0	6 3.616
3	0 0	8 1.1392	0 0	101.424
4	0 0	11 0.1856	0 1	1 3.232
5	0 1	1 3 2320	0 1	5 1.040
6	3 I	4 2.2784	0 1	8 2 848
7	0 1	7 1.3248	0 2	0 0.656
100	0 1	10 0.3712	0 2	3 - 1 - 1
9	0 2	0 3.4176	0 3	7 0.172
10	0 2	3 2.4640	0 2	10 2.083
20	0 4	7 0.928	0 5	9 0.16 .
30	0 6	10 3.392		7 2-24
40	0 9	2 1.856	0 11	6 0.32
50	OII	6 0.320	0 14	
60	0 13	9 2.784	0 17	3 0.48
70	0 16	1 1.248	1 0	
80	0 18	4 3.712	1 3	0 0.64
90	1 0	8 2.176	1 5	10 2.72
100	1 3	0 0.640	1 8	9 0.80
200	2 6	0 1.28	2 17	6 1.60
300	3 9	0 1.92	4 6	3 2.4
400	4 13	0 2.56	5 15	CE TOTAL SECTION AND ADDRESS OF THE
500	5 15	0 3.20	7 3	10 0.0
600	6 18	0 3.84	8 12	
700	8 1	1 0.48	10 1	THE RESERVE OF THE PERSON OF T
800	9 4	1 1.12	11 10	
900	10 7	1 1.76	12 18	THE RESERVE OF THE PERSON NAMED IN
1000	11 10	I 2.40	14 7	8 0.0

Prin		Participation of the second se
cipal		- 10-11-1
Mo-	6 Months.	7 Months.
ney.		G-yant I
	1. s. d. q. Parts.	1. s. d. q. Parts.
s. I	0 0 0 0 82848	0 0 0 0.96656
2	0 0 0 1.65696	0 0 0 1.93312
3	0 0 0 2.48544	0 0 0 2 9968
4	0 0 0 3.31393	0 0. 0 3 86624
	0 0 1 0.14140	0 0 1 0.83280
5	0 0 1 0.97088	0 0 1 1.79936
7	0 0 1 1.79936	0 0 1 2,76592
8	0 0 1 2.62784	0 0 1 3.73248
9	0 0 1 3.45632	0 0 2 0.69904
10	0 0 2 0.23480	0 0 2 1.66560
11	0 0 2 1.11328	0 0 2 2.63216
12	0 0 2 1.94176	Q 0 2 3.59872
13	0 0 2 2.77024	0 0 3 0.56528
14	0 0 2 3.59872	0 0 3 1.53184
15	0 0 3 0.41720	0 0 3 2.49840
16	0 0 3 1.25568	0 0 3 3.46496
17	0 0 3 2.03416	0 0 4 0.43152
18	0 0 3 2.91264	0 0 4 1.39808
19	0 0 3 3-74112	0 0 4 2.36464
lib. 1	0 0 4 0.56960	0 0 4 3.33120
2	0 0 8 1.1392	0 0 9 2.6624
3	0 1 0 1.7088	0 1 2 1 9936
4	0 1 4 2.2784	0 1 7 1.3248
5	0 1 8 2 8480	0 2 0 0.6560
6	0 2 0 3.4176	0 2 4 3.9872
7	0 2 4 3.9872	0 2 9 3.3184
8	0 2 9 0.5568	0 3 2 2.6496
9	0 3 1 1.1364	0 3 7 1.9808
10	0 3 5 1.6960	0 4 0 1.3120
20	0 6 10 3'392	0 8 0 1.624
30	0 10 4 1.088	0-12 0 3.936
40	0 13 9 2 784	0 16 1 1-248
50	0 17 3 0.485	1 0 1 2.560
60	1 0 8 2.176	1 4 I 3.872
70	1 4 1 3.872	1 8 2 1.184
80	1 7 7 1.568	1 12 2 2.496
90		1 16 2 3.808
100	1 14 6 0.960	2 0 3 1.120
200	3 9 0 1 92	4 0 6 2.24
300	1 3	6 0 9 3.36
400		8 1 1 0.48
500		10 1 4 1.60
600	10 7 1 1.76	12 1 7 2.78
700	12 1 7 2.72	14 1 10 3.84
800		16 4 2 0.96
900	15 10 8 0.64	18 2 5 2.08
1000	17 5 2 1.60	20 2 8 3.20
Later Control	The second second second	

Prin-	PA A MILL R	
Mo-	S Months.	9 Months.
ney.		,
mey.	1. s. d. q. Parts.	1. s. d. q. Parts.
5. Z	o o o 1.10464	0 0 0 1.24272
2	0 0 0 2.20928	0 0 0 2.48544
3	0 0 0 3.31392	6 0 0 3-72816
4	0 0 1 0-41856	0 0 1 0.97088
. 5	0 0 1 1-52320	0 0 1 2.21360
6	o o 1 2.62784	0 0 1 3.45632
7	0 0 1 3.73248	0 0 2 0.69904
8	0 0 2 0.83712	0 0 2 1-94176
9	0 0 2 1.94176	0 0 2 3-18448
10	0 0 2 3.04640	0 0 3 0.42720
11	0 0 3 0-15104	0 0 3 1.66992
12	0 0 3 1-25568	0 0 3 2-91264
13	0 0 3 2.36032	0 0 4 0.15536
14	0 0 3 3.464 6	
16	0 0 40.56950	0 3 4 2.64080
	0 0 4 1.67424	
17	4 //	0 0 5 1.12624
19	0 0 4 3.88352	0 0 5 2.36896
lib, I	0 0 5 2.09280	
2	0 0 11 0.1856	0 1 0 1.7088
3	0 1 4 2.2784	0 1 6 2.5632
4	0 1 10 0.3712	0 2 0 3-4176
	0 2 3 2.4640	0 2 7 0.2720
5	0 2 9 0.5568	0 3 1 1.1264
7 8	0 3 2 2.6496	0 3 7 1.9808
8	0 3 8 0.7424	0 4 1 2.8352
9	0 4 1 2.8352	0 4 7 3.6896
10	0 4 7 0.9280	0 5 2 0.5440
20	0 9 2 1.856	0 10 4 1.088
30	0.13 9 2.784	0 15 6 1.632
40	0 18 4 3.712	1 0 8 2.176
50	1 3 0 0.640	1 5 10 2.730
60	1 7 7 1.568	1 11 0 3.264
70 80	1 12 2 2 496	
		2 1 5 0.352 2 6 7 0.896
300		2 11 9 1.440
200		5 3 6 2.88
300		7 15 4 0.32
400		10 7 1 1.76
500		12 18 10 3.20
600		15 10 8 0.64
700		18 2 5 2.08
800		20 14 2 3.53
900		23 6 0 0.96
1000		25 17 9 2.40
Binne		

eipal	1					111	M			or 33
Mc-		10	IVI	onth	Se.	1			ys.	- 1
ney.	1.	s.			arts.	1.	s.	,	. 1	Part
s. 1	0	3.	u.	1.1	8080		0	0	7.4	188
2	0	0	0	2.3	616	0	0	0	2-0	377
3	0	0			424	10	0		3.	566
4	0	0	1		232	10	0			755
5	0	0	i		010	10	0	70 3		944
5	0	0			848	10	0		1.1	132
	0	0	2		656	0	0			321
7 8	0	0	2		464	0	0			510
9	0	0	3		272	0	0	3	1.6	699
10	0	0	3	18	080	0	0	3	3.1	888
1'	0	0	3	3.1	383	0	0	4	0.7	1076
12	0	0	4		696	0	0	4	2-2	1265
13	0	0	4		504	0	0			454
14	0	0	4		312	0	0		1.2	643
15	0	0	5		120	0	0	5	2 7	832
16	0	0	5		928	0	0	6	0 3	220
17	0	0	5	3-4	736	0	_		1.8	1209
18	0	0	6	0.8	544	0	1	6	3-3	398
19		0	6	2.2	352	0		7	0.8	1587
1.6. 1	0	0	6	3.6	160	0		7	2 3	776
2	0	1	1	3.2	32	0	1	3	0.7	552
3	0	1	8		48	0	- 7.	10	3.1	328
4	0	2	3	2.4		10	2	6	1.5	104
5	0	2	10	2.0		0	3	1	3.8	880
6	0	3	5	1.6		0		9	2.2	656
7	0	4				0				432
8		4	7	09		10	-		3.0	208
9	0	5	2	05		0	-	8	1.3	1984
10	0	5	9	0.1		0	6	3	3.7	760
20	- 77 17	11	6	0.3	2	0			3.5	52
30	-1000	17	3	0.4		0	13	11		23
40	1	3	0			1	5	3	3.1	-4
50		8	9	0.8		1:	11		2.8	00
60		14	6	0.9		1	17	11		56
70	2	6	3	1.1	2	3	4		2.4	
80	2	6	0	1.2	- A	2	16	7	2.2	9
90		11	9	1.4				11	1.9	6-
200	0.00	17	6	1.6		6	3	3		60
200		15	0	3.2		4			3.5	9
300	-	12	7	2.4		12	9		1.2	
500		10	8	0 0	-	15	13	-	3.0	
600	14	7	2	1.6		18	10	3	2.5	
700	17	5	8	3.2		22	.9		2.5	
800		0	3	0.8		25	3		2.0	
900		17	. 9			28		1	3.8	
1000				0.0		31	13	10	1.6	
		15	4	2.0		13.	-		4.00	400

# TABLE III. Of SIMPLE INTEREST at 4 per Cent. from 1 s. to 1000 l. and from 1 Day to a Year.

Prin-	1	)				1		
cipal	1 Day.				1 5			Dave
No-						2 Days.		
ney.	1.							
	1.	5.	d.	9. F	arts.	J.	5.	d. q. Parts.
s. I	0	0	0	0.00	5261		0	0 0.010522
2	0	0			0522	0	0	0 0.021044
-3	0	0		0.01		0	0	0 0.031560
4	0	0			1044	0	0	0 0.042088
5 6	0	0		0.02		0	0	0 0.052610
4.1	0	0	0	0.03	6827	0	0	0 0 0 0 7 3 6 5 4
. 7	0	0	0	0.04	2083	0	0	0 0.084176
9	0	0			7349	0	0	0 0.094698
10	0	0			2610	0	0	0 0.105220
11	0	0	0	0.05	7871	0	0	0 0.1157:2
12	0	0	0	0.06	3132	0	0	0 0.1157:2
13	0	0	0	0.06	8:93	0	0	0 0 136736
14		0	0	0.07	3654	0	0	0 0.147;08
15	0	0	0	0.07	8915	0	0	0 0.15:320
16	0	0	0	0.08	4176	0	0	0 0-168352
17	0	0	0	0.08	9437	0	0	0 0.173874
13	0	0	0	0.09	4698	0	0	0 0.18 396
19	0	0			9959	0	0	0 0.199918
lib. 1	0	0			5320	0	0	0 0.210440
2	0	0		0.21	2.2	0	0	0 0.42088
3	0	0		0.31		0	0	0 0 63132
4	0	0		0.42		0	0	0 0 84176
5	0	0		0.52		0	0	0 1.05220
6	0	0	0	0.63	604	0	0	0 1 20164
7 8	0	0	0	0.73	176	0	0	0 1.69352
9		0		0.94		0	0	o 1.89396
10		0		1.05		0	0	0 2.10440
20		0		2.10		0	0	1 0.2038
30		0		3 15		0	0	1 2.7132
	0	0		0.20	40-	0	0	2 0.4176
	0	0	1			0	0	2 2.5220
	0	0	1			0	0	3 0.6264
	0	0	1			0	0	3 2.7308
80	0	0		0.4	176	0	0	4 0.8793
90	0	0	2	1.4	98	0	0	4 2.9395
7	9	0	2	2.5	120	0	0	5 1.0440
	0	0	5	1.0	14	0	0	10 2.088
	0		7			0	.1	3 3.132
	0		10			0	1	9 0. 76
	0		1	-		0	2	2 1.220
	0		3		32	0	2	7 2.264
	0		•			0	. 3	.0 3,303
	0		9	0.1	70	0	3	6 0.352
1000	0			2.6		0	3	11 1.390
1.000	1	2	2	1.2	20	0	. 1	4 2-140
1-	-	- 0-	-	Charles .	Marine.	-	111	

Prin-	1	
cipal	3 Days.	4 Days.
Mo-		
ney.	1. s. d. q. Parts.	1. s. d. q. Parti-
1.23	0 0 00.015783	0 0 0 0.021044
	0 0 0 0.031560	0 0 0 0.042088
	0 0 0 0.047349	0 0 0 0.063132
	1 0 0 0 0 0 0 0 0 3 2 3 2	0 0 0 0 0 0 0 0 4 1 7 0
1	0 0 0 0 0 0 78915	0 0 0 0.105220
	6 0 0 00.094698	0 0 0 0.120204
	7 0 0 00.110481	0 0 0 0 168352
		0 0 0 0.189396
-	9 0.157820	0 0 0 0 210440
	0.177612	0 0 0 0.231484
	0.180300	0 0 0 0 252528
	0 0 0 0.205179	0 0 0 0 273572
	0 0 0 0.220962	0 0 0 0.294616
	0 0 0 0.236745	0 0 0 0.315660
	. A O O 0.252525	0 0 0 0.336704
	0 0 0 0.20831	0 0 0 0.357748
	18 0 0 0 00000	
1	19 0 0 00.29987	
lib		0 0 0 0.84176
		0 0 0 1.26264
	0 0 0 1.26264	0 0 0 1.68352
1	91	0 0 0 2.10440
1	5 0 0 0 1.89396	0 0 0 2.52520
1		0 0 0 3.94010
	9 0 0 0 2.52525	0 0 0 3 36704
1	-10 0 0 2.8400	0 0 0 3.78792
1	10 0 0 0 3.1300	
	20 0 0 1 2.3132	6464
	30 0 0 2 1.4698	0 0 4 0.8353
1	40 3 2 2820	
1	50 0 0 3 3 0 206	0 6 1 2528
	- 2 0062	0 0 7 1,4616
1	76 0 0 6 1.2528	0 0 8 1,6704
1	0 7 0.4004	0 0 9 1.8702
	100 0 0 7 3-5060	0 0 10 2,0880
1		0 1 19 0.170
	acol 0 1 11 2.090	
	40C 0 2 7 2204	440
	500 0 3 3 1.330	0 5 2 0.528
100	600 0 3.11 1.390	
-	(0) 0.538	0 7 0 0.704
1	000	0 7 10 2.792
	4 6 9.660	
1	1coc 0 0 0 3.00c	

3 0 0 00.078915 0 0 0 0	7. Parts. 1.031566 1.063132 1.094698 1.126264
Mo- ney.  1. s. d. q. Parts. 1. s. d. q. Parts. 2 0 0 0 0.026305 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	. Parts. .031566 .063132 .094698 .126264
s. I o o o o o o o o o o o o o o o o o o	.031566 .063132 .094698 .126264
1. s. d. q. Parts 1. s. d. q. q. s. d. q. q. s. d. q. q. s. d. q. q. s. d. q. q. s. d. q. q. s. d. q.	.031566 .063132 .094698 .126264
1 0 0 0 0.026305 0 0 0 0 2 0 0 0 0.052610 0 0 0 0 3 0 0 0 0.078915 0 0 0 0	.031566 .063132 .094698 .126264
3 0 0 00.052610 0 0 0 0	.063132
3 0 0 0 0.078915 0 0 0 0	.094698
	.126264
7 10 0 00.10,22010	
	7/040
6 0 0 00.157830 0 0 0	.189396
7 0 0 0 0.184135 0 0 0 0	.220962
	.252528
9 0 0 0 0.236745 0 0 0 0	.284094
13 0 0 0 0.263050 0 0 0	315660
11 0 0 0 0.289355 0 0 0	0.347226
12 0 0 0 0.315660 0 0 0	378792
13 0 0 0 0.341965 0 0 0	0.410558
14 0 0 0 0.368270 0 0 0	-441924
15 0 0 0 0.394575 0 0 0 0	0.473490
10 0 0 0 1	0.505036
1/10 0 0014,107	0.536622
10 0 0 0 17/34301	0.568183
1 -9   0 0 0 -177/93	0.599754
	1.26264
	1.89396
4 0 0 02.1044	2.52528
	3.15660
3 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3.78793
	0.41924
8 0 0 1 0.2038 0 0 I	1.05056
9 0 0 1 0 7349 0 0 1	1.68188
	2.31320
	0.6264
	2.9396
	1.2528
50 0 0 6 2.305 0 0 7	3.5660
60 0 0 7 3 566 0 0 9	1.8792
	0.1924
	2.5056
	0.8188
100 0 1 1 0 610 0 1 3	3.1320
	2.264
	1.396"
400 0 4 4 2.44 0 5 3	0.518
500 0 5 5 3.05 0 6 6	3.660
	2.793
	1.934
	1.056
	0.188
1000 0 10 11 2-10 0-13 1	3:340

Prin-					1				
cipal	7 Days.		- 1	9 D					
Mo-		7	La	ys	- 1		. 5	Days.	2
ney.									
234575	1.	5.	d.	q. Par	ts.	1.	5.	d. q. Parts	
s. 1	0	0	0	0.036	327	0	0	0 0.0 208	8
2	0	0	0	0.0736	554	0	0	0 0.08417	6
3	0	0		0.1104		0	0	0 0 12626	
4	0	0		0.147	-	0	0	0 0.16835	2
. 5	0	0		0. :84		0	0 -	0 0.21044	
6	0	0		0.2200		0	0	0 0.25252	
7	0	0		0.2577		0	0	0 0.29461	6
8	0	a		0 2946		0	0	Q 0.33670	
- 9	0 -	0		0.3314		0	0	0 0-37879	
10	0	0		0.3681		0	0	0 0.42088	
11	0	0		0.4050		0	0	0 0.46196	8
12	0	0		2.4119		0	0	0 0.50505	
13	0	0		0.478		0	0	0 0.54714	
14	0	0	0	0.515	78	0	0	0 0.58923	
15	0	0		0.5524		0	0	0 0.63132	
16	0	0		0.589		0	0	0 0.67340	8
1	0	0		0.6260			0	0 0.71549	
17	0	0		0.6628		0	0	0 0.75758	
	0			0.6997		0	0	0 0 79967	
19	0	0				0	0	0 0.84176	10
hb. T	0	0		0.736		0	0	0 1.68352	-
2	0	0		1.4739		0	0	0 2.52518	
3	0	0		2.2096	12.	0	0	0 3.36704	
4	0	0		2.9461		0	0	1 0.20880	
5		0		3.632		0	0	1 1.05056	
6	2	0		0.4191		0	0	1 1.89232	
7	0		:	1.155	70	0	0	1 2.73408	
8	0	0	-	1.892	32	0	0	1 3.57584	
9	0	0		2.628		0	0	2 0.41760	
10	0	0	1	3.365		0	0	4 0.8352	
30	0	0		2.730		1.	0		
30	0	0		2.096		0			
40	. 0	0		1.461			0	8 1.6704	
cc.	0	0		0.827	-	0	0	10 2.0880	
fo	0	0		0.192		9	1	0 2.5056	
70	0	1		3.557		0	1	2 2.9232	0
80	0	1		2.923		0	1	4 3.3408	
~ 00	0	1	4	2.288	2	0	1	6 3.75 4	
100	0	1		1.654		0	1	9 0.1760	
200	0	3		3.308		0	3	6 0.353	
300	0	4	7	0.962	1	0	5	3 0.528	
400	0	6	1	2.616		0	7	0 0.704	
500	0	7		0.270		-	8	9 0.880	
600	0	9		1.924		1.75	10	6 1.056	
700	0	10	8	3-578	- 5		12	3 1.232	
300	0	12	3	1.232			14	0 1.408	
900		13	9	3.886	1		15	9 1.584	
1000	0	15	-	0.540			17	6 1.760	20

Priu-	· · · · · · · · · · · · · · · · · · ·					
cipal	- P	to Days.				
Mo-	9 Days.	To Days.				
ney.						
	1. s. d. q. Paris	1. s. d. q. Parts.				
1. 1	0 0 0 0.04734	0 0 0 0.052610				
2	0 0 0 0.094691	8 0 0 0 0.10522				
3	0 0 0 0.14204					
4	0 0 0 0.18939					
5	0 0 0 0.23674					
6	0 0 0 0.28409					
7	0 0 0 0.33144					
8	0 0 0 0 37879					
9	0 0 0 0.42614					
10	0 0 0 0.47349					
11	0 0 0 0.52083					
12	0 0 0 0.56318	8 0 0 0 0.63132				
13	0 0 0 0.61553	7 0 0 0 0.68393				
14	0 0 0 0.66288	6 0 0 0 0.73634				
15	0 0 0 0.71023					
16	0 0 0 0.75758					
17	0 0 0 0.80497	0 0 0 0.89437				
18	0 0 0 0.85228	0 0 0 0.94598				
19	0 0 0 0.89963	0 0 0 0.99959				
lib. 1	0 0 0 0.94698					
2						
1	0 0 0 1.89396					
3						
4						
5 6	1313	0 0 1 2 3131				
7 8	A Copy of the last of the party of the last of the las	3.3.31				
1 1111	3.31.304					
9						
10		0 0 2 2.5220				
20	4 - 333-					
30	1 1 7 1					
40	0 0 9 1.8792					
50	0 0 11 3-3490					
60	0 1 2 0.8188	0 1 3 3.132				
70	0 1 4 2.2836	0 1 6 1.654				
80	0 1 6 3.7584	0 t 9 0.176				
90	0 1 9 1.2281	0 1 11 2.6.8				
100	0 1 11 2.6980	0 3 2 1-330				
200	0 3 11 1.395	0 4 4 2.44				
300	0 5 11 0.094	0 6 6 3.66				
420	0 7 10 2.792	0 8 9 0. 8				
500	0 9 10 1.490	0 10 11 2.10				
600	0 11 10 0.188	0 13 1 3.32				
700	0 13 9 2.886	0 45 4 0.54				
800	0 15 9 1.584	0 17 6 1.76				
900	0 17 9 0.282	0 19 8 2.98				
1000	0 19 8 2 980	1 1 11 0.20				
-						

Prin-		4		1 . 3	1.5				7
cipal			_		2	1		-	199
Mo-	116	11	Da	ys.		1	12	Days.	100
ney.					-				-
1 1	1.	3.	d.	9.	Parts.	1.	t.	d. q. Pa	rts.
5. I	0	0	0	0.0	57871	0	0	0 0.063	132
2	0	0	0	0.1	15742	0	0	0 0.116	264
3	0	0			73513	0	0	0 0.189	1306
4	0	0			31484	0	0	0 0.252	528
5	0	0	0	0.2	89355	0	0	0 0-319	
6	0	0	0	0.1	47226	0	0	0 0-378	
7	0	0			05097	0	0	0 0.441	
7 8	0	0			62963	0	0	0 0.509	
9	0	0			20839	0	0	0 0.568	
10	0	0			78710	0	0	0 c.631	
11	.0	0			36581	0	0	0 0.694	452
12	0	0	0	0.6	94452	0	0	0 0.757	
13	0	0	0	0.7	52323	0	0	0 0.820	
14	0	0	0	0.8	10194	0	0	0 0.88	843
15	0	0	0	0.8	6806	0	٠	0 0 946	
16	0	0			25936	0	0	0 1.010	
17	0	0	0	0.:	83807	0	0	0 1.073	
18	0	0			41678	0	0	0 1.13	276
19	0	0			99549	0	0	0 1.190	
lib. 1	0	0	0	1.1	57420		0	0 1.26	
2	0	0	0	2.0	1484	0	0	0 2.52	
The state of the s	0	0			7226	0	0	0 3.78	702
3	0	0	1	-	2968	0	0	1 1.05	
4	0	0	1		8710	0	0	1 2.31	
5	0	0	1		4452	0	0	1 3.57	-
-	0	0	2		0194	0	0	2 0.83	
7 8	0	0	2	7	5936	0	0	2 2-10	
	0	0	2			0	0	2 3.36	2-6
9	0	0	2	7. 1	11678	10	0	3 0.62	
20	0	0	5		7420	0	0	6 1-25	
	0	0	8	-		0	0	9 1.87	22
30		0			7226				
40	0		2	_	1968	l°	L	0 2-50	
50	0	1			3710		-	3 3-13	
60		1	5		1452	0	1	6 3-75	
70		1	8		0194	0	1	10 0.38	
80	0	1			5936	0	2	4 1.63	
90	0	2			1678	0	2		
100	0	. 2			420	0	2	7 2.26	
200	0	4	9			0	5	3 0.52	
300	0	7	2	3-3	26	0	7	10 2.79	
400	-	-	7			0	10	1 3.32	
500		9	1 500			0	13	1 3.32	
	0	13		2.	A			0	
600	00	12	5	2.4	152	0	15	9 1.58	4
700	000	14 16	5	2.4	194	0	15	9 1.58	8
700 800	0000	14 16 19	5	2.4	152 194 136	0 0 1	15	9 1.58 4 3.84 0 2.11	4 8 9
700	0000	14 16	5	2.	194	0	15	9 1.58	4 8 9

Prin-	Tenna III (Albert	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
cipal		te Dave
Mo-	13 Days.	14 Days.
ney.		
	1. s. d. q. Par	res. l. s. d. q. Parts.
1. 1	0 0 0 0.0683	92 0 0 0 0.073654
. 2	0 0 0 0.1367	86 0 0 0 0.147308
3	0 0 0 0.2051	
4	0 0 0 0.2735	72 0 0 0 0.294616
5	0 0 0 0 3419	65 0 0 0 0.368270
6	0 0 0 0.410;	58 0 0 0 0.441924
7	0 0 0 0.4787	
8	0 0 0 0.5471	44 0 0 0 0 589232
9	0 0 0 0.6155	37 0 0 0 0.662866
10	0 0 0 0.6839	
11	0 0 0 0.7523	16 0 0 0 0.883848
12	0 0 0 0.8207	00 0 0 0.883848
13	0 0 0 0.8891	09 0 0 0 0.957502
14	0 0 0 0.9575	
15	0 0 0 1.0258	
16		
17		
18		
19		
lil . 1	31	
2		
3	0 0 1 0.1039	
4	0 0 1 2.8393	0 0 0 1 3.36540
5 6	0 0 2 0 2071	
	0 0 2 1.5750	
7 8	0 0 2 2.9428	
	0 0 3 0.3107	
10	0 0 3 1.6786	0 0 0 3 2.73080
20	0 0 6 3.3572	
30	0 0 10 1.0358	
40	0 1 1 2.7144	0 1 2 2.9232
50	o 1 5 0.3930	
60	O 1 8 2.0716	
70	0 1 11 3-7502	0 1 11 3.1156
80	0 2 3 1.4288	
90	0 2 6 3-1074	0 2 9 0.5772
100	0 2 10 0.7860	0 3 0 3.3080
200	0 5 8 1.572	0 6 1 2.616
300	0 8 6 2.358	0 9 2 1.924
400	0 11 4 3.144	0 12 3 1.232
500	0 14 2 3-930	0 15 4 0.540
600	0 17 1 0.716	0 18 4 3.848
700	0 19 11 1.501	1 1 5 3.156
800	1 2 9 2.288	1 4 6 2.464
900	1 5 7 3.074	1 7 7 1.773
1000	1 8 5 3.860	1 10 8 1.080
The state of		

Prin-			
cipal			
Mo-	1	5 Days.	30Days, or 1 Month.
ney.			1
11410	1. 5.	d. q. Parts.	
5. I	0 0	0 0.078915	
2	0 0	0 0.157830	
3	0 0	0 0.236745	
4	0 0		0 0 0 0.63132
. 5	0 0	- 30 4313	
0	0 0		
7	0 0		
. 8	0 0		
9	0 0		0 0 0 1.42047
10	0 0		
11	0 0		
19	0 0		
13	0 0		
14	0 0		
15	0 0		0 0 0 2 36745
16	0 0		
17	0 0	2. 33.	
18	0.0		0
19			
lib. I	0 0		
2		0 3.1566	0 0 1 2.3132
3	0 0		0 0 2 1.4698
4	0 0		0 0 3 0.6264
5	0	1 3.8915	0 0 3 3.7830
		2 1.4698	0 0 4 2.9396
7 8	0	2 3.0481	0 0 5 2.0962
8		3 0.6364	0 0 6 1.2528
9	0	3 2.2047	0 0 7 0.4094
10		3 3-7830	0 0 7 3.5660
20		7 3-566	0 1 3 3.132
30	0	11 3.349	0 1 11 2.698
49		1 3 3.132	0 2 7 2.264
50		7 2915	0 3 3 1.830
60		1 11 2.698	0 3 11 1.396
70		3 2.481	0 4 7 0.962
80	9	7 2.264	0 5 3 0.528
90	. 0	11 2.047	0 5 11 0.094
100		3 1.830	0 6 6 3.660
200		6 3.66	0 13 1 3.32
300		10 1.49	0 19 8 2.98
400			1 6 3 2 64
500	100	A CONTRACTOR OF THE PARTY OF TH	1 12 10 2.30
600			1 19 5 1.96
700	Street Street	18.00	2 6 0 1.62
800		3 2.64	2 12 7 1.28
900		7 0.47	2 19 2 0.94
	T 1		3 5 9 0.60

# SIMPLE INTEREST

				-
Prin-		1		1
cipal				
Mo-	2 fuch Mont	hs.	3 Months.	
ney.	- 54			
	L s. d. q. P.	rets. I.		
J. 1	0 0 0 0.31	666	s. d. q. P	art
2	0 0 0 0.631	500 0	0 0 0.47	349
3	0 0 0 0.946	32 0	0 0 0.94	608
	0 0 0 1.262	98 0	0 0 1.420	347
	0 0 0 1.578	04 0	0 I.30:	106
3.4	0 0 0 1.800	30 0	0 2.367	45
	- 1.097	96 0	0 2.840	94
1 41	400	0 0	0 3.114	42
		18 0 0	0 3.787	02
		4 0 0	J 0.261	4.1
11 0	3.1900	0 0 0	1 0.734	10
	3.4/22	6 0 0	1 1.103	10
	0 3.7870	2 0 0	I 1.6818	2
13 0	0 1 0.1025	8100	1 2.1553	-
14 0	0 1 0.4192	4 0 0	1 2.6288	7
150	1 0.7340	0 0 0	1 1.1022	0
16 0	0 1 1.0505	6 0 0	3	5
17 0	O I 1.3661	2 0 0	3.37.70	4
18 0	O I 1.6818	00	2 0 0493	3
190	0 I 1.997C	0 0	2 0.5228	2
lib. 1 0	0 1 2.31320	0 0	7901	1
20	0 3 0.6264	0 0	2 1.4698	1
30	0 4 2.9396	0 0	4 1.9396	1
40	0 6 1.3528		7 0.4094	1
50	0 7 3.5660		9 1.8792	
60	0 9 1.8792		11 3.3490	
70	0 11 0.1924	0 1	2 0.3138	1
80	1 0 2.5056	0 1	4 2.2886	1
90	1 2 0.8188	0 1	6 3.7584	1
100	- 0.0100	0 1	9 1.3382	1
20 0	3 3.1320	0 1 1	1 2.6980	
30 0	7 204	0 3 1	1 1.396	
40 0	. 390	0 51	1 0.094	
500	5 10.528	0 7 1	0 2.792	
60 0	3 400	0 9 10	1.490	
-	7 TO 2.792		0.188	
	9 2 1.924	0 13	- 906	N
	0 6 1.056	The second second	2.886	,
30 0 1	1 10 0 188		1.484	1
100 0 1	3 T 1.120		0.282	
200 1	0 2 4.64	-3 0	-400	201
300 1 1	5 4.96	3		. 9
400 2 1		2 19 2	0.94	
500 3	9 0.60	3 18 10	3.92	100
000 2 1		4 18 7	2.90	in
700 4 11		5 18 4	1.88	
800 5 5	3.44	6 18 1		63
900 1 18		7 17 9	3.84	
1000 6 11		8 17 6	2.82	
	6 P40	9 97 :3	1.80 ·	
2.4				

Prin-	The second second	The second of the last
cipal		
Mo-	4 Months.	5 Monthe.
ney.		1.14
4	. s. d. q. Parts.	1. s. d. q. Parts
5. I	0 0 0 0.63132	0 0 0 0.7891
2	0 0 0 1.26264	0 0 0 1.57830
3	0 0 0 1.89396	0 0 0 2.3674
4	0 0 0 2 52 528	0 0 0 3.15660
5	0 0 0 3.15660	0 0 0 3.94575
	0 0 0 3.78792	0 0 1 0.73490
7 8	0 0 1 0.41924	0 0 1 1.52409
	0 0 1 1.05056	O O I 2.31320
9	0 0 1 1.68188	0 0 1 3.10235
10	0 0 1 2.31320	0 0 1 3.89150
11	0 0 1 2.94452	0 0 2 0.6806
12	0 0 1 3.57584	0 0 2 1.46980
13	0 0 2 0.20716	0 0 2 2.2589
14	0 0 2 0.83848	0 0 2 3.04810
15	0 0 2 1.46980	0 0 2 3.83720
16	0 0 2 2.10112	0 0 3 0.63640
17	0 0 2 2.73244	0 0 3 1.41955
18	0 0 2 3 36376	0 0 3 2,20470
19	0 0 2 3.99508	0 0 3 1.9938
lib. 1	0 0 3 0.62640	0 0 3 3.783ce
2	0 0 6 1.2528	0 0 7 3.566
3	0 0 9 1.8792	0 0 11 3.349
4	0 1 0 2.5056	0 1 3 3.132
5 6 7 8	O 1 3 3.1320	0 1 7 1.915
6	0 1 6 3.7584	O I II 2.698
7	O I 10 0.3848	0 2 3 2.481
	0 2 1 1.0112	0 2 7 2 264
9	0 2 4 1.6376	0 2 11 2.047
10	0 2 7 2,2640	0 3 3 1.830
20	0 5 3 0.528	0 6 6 3.66
30	0 7 10 2.792	0 9 10 1.49
40	0 10 6 1.056	0 13 1 3.32
50	0 13 1 3.320	0 16 5 1.15
60		0 19 8 1.98
70		1 3 0 0.81
30		1 6 3 2.64
90		1 9 7 0.47
100	1 6 3 2.640	1 12 10 2 30
200		3 5 9 0,6
300		4 18 7 29
400		6 11 6 1.2
500		8 4 4 3 5
600		9 17 3 1.8
700		11 10 2 0.1
80	10 10 5 1.12	13 3 0 24
900	11 16 8 3.76	14 15 8 2 0 700
1000	13 3 0 3.40	16 8 29 3.000

Prin.		A STATE OF THE
cipal	6 Months.	
Mo-	o Months.	7 Months.
ney.		
	1. s. d. q. Parts.	L. s. d. q. Parts.
5 1	1	0 0 01.10481
1	0 0 0 1.89396	0 0 0 2.20062
3	0 0 0 2.84094	0 0 0 3.31443
1	0 0 03.78792	0 0 1 0.41924
5	0 0 10-73490	
		0 0 I 2.62886
2		0 0 1 3.73367
8	1 0 1 1 1 1 1 1 1 1	0 0 2 0.83848
9		0 0 2 1.94329
13		0 0 2 3.04810
11	1	0 0 3 0.15291
12	1 3.303/0	0 0 3 1.25772
1 13	3 - 3 - 7 -	0 0 3 2.26262
14	3 - 311-	0 0 3 3.46734
15		4 0-57215
16	0 0 3 3.15168	0 0 4 1.67696
17	0 0 4 0.09866	0 0 4 2.78177
18	0 0 4 1.04564	0 0 4 3.88658
lib. 1	0 0 41.99262	0 0 5 0.99139
	0 0 4 2.93960	0 0 5 2.09620
1 2	0 0 9 1.8792	0 0 11 0.1924
3	0 1 2 0.8188	0 1 4 2.2886
4	0 1 6 3.7584	0 1 10 0.3848
5 6	0 1 11 2.6980	0 2 3 2.4810
1 :	0 2 4 1.6376	0 2 9 0.5772
7 8	0 2 9 0.5772	0 3 2 2.6734
	0 3 1 3.5168	0 3 8 0.7696
10	0 3 6 2.4564	0 4 1 2.8658
20	0 3 11 1.3960	0 4 7 0.9620
10	0 7 10 2.792	3 - 1.924
40		-3 3 2.000
50		7 3.040
60	., . , . , ,	2 00.010
70		1 1.7/2
80		/34
90	0 300	7 1.040
100		3 0.030
200		1.020
300	3 18 10 3.93 5 18 4 1.88	2 -0 3 -4
400	7 17 9 3.84	- 0.50
500		
2		
14	3.70	
0		9 9 3.34
900	7 15 1 1.64	3 0.90
1000		3 0 4 0.20
-	Charles and the second	3 4 0.30
	The state of the s	

Prin- cipal Mo-	8	Months,	g Months.
ney.			
1	L. s.	d. q. Parts.	1. s. d. q. Parts.
4, 1	0 0	0 3,26364	
2	-		0 0 0 2.84094
3	0 0	3, 13	0 0 1 0.26141
4	0 0		The second secon
5	0 0		
	0 0	3 3/3-1	
8	0 0	2 0.83848	
9	0 0	2 3 36376	
10	0 0	3 0.62640	
11	0 0	3 1.88904	
12	0 0	3 3-15168	0 0 4 1.0 564
13	0 0	4 0.41432	
14	0 0	4 1.67696	
15	0 0	4 2.93960	
16	0 0	5 0.20224	0 0 5 2,73752
17	0 0	5 1.46488	0 0 6 0.14799
18	0 0	5 2.72752	0 0 6 1.56846
19	0 0	5 3.99016	0 0 6 2 98893
lib. 1	0 0	6 1.25280	0 0 7 0 40940
. 2	0 1	0 2.5056	0 1 2 0.3188
3	0 1	6 3.7584	0 1 9 1.2282
4		1 1.0112	0 2 4 1.6376
- 5	0 2	7 2.2640	0 1 11 2.0470
6	0 3	1 3.5168	0 3 6 2.4564
7 8	0 3	8 0.7696	0 4 1 2.8658
		2 3.9234	4 4 4
9		3 0. 5280	
20			0 11 10 0.188
30		9 1.584	0 17 9 0.282
40		0 2.112	1 3 8 0.376
50		3 2.640	1 9 7 0.4:0
60	-	6 3.168	1 15 6 0.564
70		9 3.696	1 1 5 9.658
80		1 0:324	2 7 4 9752
90	THE	4 0.752	2 13 3 0.846
100		7 1.280	2 19 2 0.940
200	5 5	2 2.56	5 18 4 1.88
	7 17	9 3-84	1 8 17 6 2.82
	10 10	5 1.12	11 16 8 3.76
	13 3	0 2.40	14 75 11 0.70
600	15 15	7 3.68	17 15 1 1.64
	18 8		20 14 3 2.58
800	31 0	10 2-14	23 13 \$ 3.52
900	23 13	5 3 52	26 12 8 0.46
1000	20 0	1 010	39 11 10 I.40

## SIMPLE INTEREST

	a'Tin	-1			-	1	Venne	
	dipa							1 -15
	Mo-		70 1	Month	103 V	12.84	and the	
			10 1	Month	5.	I I IVE	onths,	Dr 330
	ney.					- 50	Days.	9 59
	1	1.		-				100
	5.		s. d	. 9. P.	arts.	L 5.	4 -	
		10	0 0	3.15	810		a. q.	Parts
- 1		2 0	0 0	2.10	66	0 0	0 1.	7361
		3 0	0 1	3.43	100	0 0	0 %	7361
	- 7			0.73		0 0	1 6	20839
	6			2.31	33	0 0		39
	1	0	0 1	3.891	10	Marie A.	1 2.0	<b>344</b> 52
- 1	. 0	0	0 2	1.460		0 0	200	68065
- 1	7 8	10	31000			0 0	2 24	M678
- 1	8	-	0 2	3.048		0 0	3 0-1	5291
- 1		1 -	0 3	0.626	OC.	0 0	3 - 0	3.44
- 1	9		0 3	2.204	7		3 1.8	8904
- 1	10	0	0 7	3.783	~	0 0	3 3.0	2517
1	11		0 4	3.763	- 1	0 0	4 1.3	6790
1	12			1.361		0 0	4 7.0	014-
1			0 4	2.939	6 1	0 0		9743
1	13	0	5	0. 417	. 1	S 100 S	5 0.8	2220
1	14	0	5	2.096		0 0	5 205	6969
1	15		5 5		4	0 0	6 0- 20	0982
1	16		5	3.674	10	0 0		1195
		100	6	1.2528	10 P		-	233
1	17	0 0	6:	.8311	<b>43</b> B	Sec. 12	6 3.77	
1.1	18	0 0	7 0	4094		Dec 15	7 1:51	431
1	19	- 11 1		400	3 C		7 3.25	634
14	b. 1		7 1	.9877	10		8 098	44.7
1"	-	0 0	7 3	- 5660	Contract of			
	2	0 1	3 3	-172	60 Ba	Dec 21 6	2:72	
1	3	0 1	***	.698	0		5 3.44	53
1	4				0		0,16	78
1	71			-164	10	2 1	2.89	2
1	5	0 3	3 1	.830	0	0 0	2.2	-
1:		0 3	II I		10		1.61	10
	8	0 4		962			0.33	56
1	8	_			0		3.058	2
	2.0	_ 3		328	10	5	19780	
		0 5	II O.	994	10			
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	20 (	0 13		32		7 2		9
300	30 0	19			0	14 5	2:452	100
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		6	3 2.	4	12:	8 14	0.00	9
		12	10 2.	30	1		0.904	14.
	60 1	19	5 1.			16 3	0-110	2
1	70 2				3	3 4	3.356	0
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	90 2	19	2 0.9	4			1,808	-
I	00 3	5	9 0.6		3	5 .	1-034	3
2	00 6	-			3		0,260	
		11	6 1.2		7		0,58	
3	00 9	17	3 1.8	150	10 1			1
	00 13	3	0 2.4			-	0.78	1
	00 16	8	23 40 50		14	9 4	1,04	1
	19	74			18	2 1	T.20	1
-	2019		6 3 6		23 7	4 0	1456	1
6	20 23		4 0.3	1	240	4	31	1
0	0 26	6	8.0	1.7	3	- 1	1,85	17 16
90	0 20	II P	1.4	1 15 19	-0.1		2705	1
Ioo	32	77		188	32-1		134	4
	13-	-/ 7	7 2.9	- 139	36		- 60	10
_		1	10000	10	21		100	1
1	The same of	ALCOHOLD DO			-			100

10 18 101

Prin-	Mantha on Van	
Mo-	or 365 Days.	sold of
ney.		
1	1. s. d. q. Parts.	- A C -
1. 1	0 0 0 1.920265	
2	0 0 0 3.84053	20.00
3	0 0 1 1.76079	at I a o
4	0 0 1 3.08105	1 1 1
5	0 0 2 1.60131	
	0 0 2 3-52157	
8	the second secon	0 0 0 0
C ET NE		
1719		
1	06	
13		200
033	0 0 6 0.90338	10 F - 10 - 17
14	0 0 6 2.88364	
235	0 0 7 0.80390	0 6 2 3 6
36	0 0 7 1,72416	12 0 0 0
17		60 0 0
28		
lib.		
110.		
Sec. 27.7	0 1 4 3-2156	WE 12 1 1
	0 1 1 1.6308	Bearing to
10	0 4 0 0.0360	The same
6.00	6 0 4 9 2-4312	42 SJ. T. S
	7 0 5 7 0.0304	107.4
0.00	- 4.40	100
	9 0 7 2 1.6468	
3	0 1 12 0 0-208	
1 1	0 2 0 0 0-260	12 111
1 8	0 2 8 0 0.312	10 11 11
	0 2 16 0 0-364	3 10 61
1 8	0 3 4 0 0-416	1. O M
1 0	0 3 IS 0 0-468	A -0 - 03
10	0 4 0 00.	
1 20	8 0 00.	1.1 0
1 70	OHS O O.	100
40	0 10 0 00.	
1 50		113
1 00	0 24 0 0 0. 0 28 0 0 0.	1.0 3 0
1 7	0 00	1.0 1 0
1 2	0 00	The or si
THE RESERVE AND	0 0 0 0	27 7 2.

# Of SIMPLE INTEREST at 5 per Cent. from 1 s. to 1000 l. and from 1 Day to a Year.

Prin-	and a .	GG t Lines
Mo-	1 Days.	2 Days,
ney.	Burto h h d grant	2 h at 2
10000	1. s. d q. Parts.	1. 1. d. q. Parts
J. 1	0 0 0 0.006576	0 0 0 0 0.013152
21020	0 0 0 0 0 0 0 3 152	0 0 0 0.026304
3	0 0 0 0.019728	0 0 0 0.039456
4	0 0 0 0.036304	0 0 0 0.053608
5	0 0 0 0.032880	0 0 0 0.065760
6	0 0 0 0.039456	0 0 0 0-078912
7 8	0 0 0 0 0 0 46032	0 0 0 0-092064
100000000000000000000000000000000000000	0 0 0 0.052608	0 0 0 0.105216
9	0 0 0 0.059184	0 0 00-118368
10	0 0 0 0 0 5760	0 0 0 0 0 131 520
11	0 0 0 0.072336	0 0 0 0 144672
13	0 0 0 0.078912	0 0 0 0 137824
14	0 0 0 0.092064	0 0 00-184128
15	0 0 0 0.098640	0 0 0 0 197280
16	0 0 0 0.105216	0 0 0 0.210432
17	0 0 0 0 111791	0 0 0 0.223584
18	0 0 0 0 118368	0 0 0 0.336736
19	0 0 0 0 124944	0 0 0 0.149838
135. 1	0 0 0 0.131510	0 0 0 0.361040
2	0 0 0 0 26304	0 0 0 0 53608
3	0 0 0 0 39456	0 0 0 0.78912
4	0 0 0 0 - 52608	0 0 0 7.05236
5	0 0 0 0.65760	0 0 0 1.31530
6	0 0 0 0 78912	0 0 0 1.57824
7		0 0 0 7.84128 0 0 0 2.10432
089	0 0 0 1-05216	
10	0 0 0 f.11500	
30	0 0 0 1.0304	0 0 1 1.368
10	0 0 0 1-9456	10 0 1 4-5012
40	0 0 1 1-26c8	0 0 2 2-5216
50	0 0 1 2-576d	0 0 2 1.1520
60	0 0 1 3.8913	0 0 1 1-7814
70	0 0 2 1-2064	0 0 4 3.4138
80	0 0 2 2.5216	0 0 5 2 maga
90		0 0 5 3-6736
100	0 0 3 1-1520	0 0 6 2 9040
.200	0 0 6 2.304	0 1 1 0.608
300		0 1 7 1.913
500	0 1 1 0.608	
600		0 2 8 3.520
700		the Advantage of the Control of
800	THE RESERVE AND ADDRESS OF THE PARTY OF THE	
900	THE RESERVE TO SHARE A SHARE THE RESERVE TO SHARE THE RESERVE THE RESERVE TO SHARE THE RESERVE THE RESERV	0 4 11 0.736
1000	0 2 8 3.520	0 5 5 3.040
1	1	1 2 7 Treat

Prin-		age force a correct
cipal		1 .629
Mo-	3 Days.	4 Days.
ney.	Brack Brack Comment	one i Day
	1. s. d. q. Parts.	1. s. d. q. Paris,
4. 1	0 0 0 0.019718	0 0 0 0.026304
. 2	0 0 0 0 0 0 0 0 0 0 4 5 6	0 0 0 0.052608
3	0 0 0 0.059184	0 0 0 0.078912
4	0 0 0 0.078912	0 0 0 0.105216
5	0 0 0 0.078911	0 0 0 0.131520
. 6	0 0 0 0.118368	0 0 0 0.157824
7	0 0 0 0.138096	0 0 0 0.184128
Doc	0 0 0 0-157824	0 0 0 0.210432
19	0 0 0 0.177542	0 0 0 0 236736
10	0 0 0 0.197380	0 0 0 0.263040
18 21	0 0 0 0.317008	0 0 0 0.289:44
12	0 0 0 0.336736	0 0 0 0.325648
13	0 0 0 0.356464	0 0 0 0.341952
14	0 0 0 0.176191	0 0 0 0.368256
15	0 0 0 0.295920	0 0 0 0.394560
16	0 0 0 0.315648	0 0 0 0,420864
17	0 0 0 0.335376	0 0 0 0.447168
18	0 0 0 0.355104	0 0 0 0.473472
19	0 0 0 0.374892	Q 0. 0 0.499776
lib. 1	0 0 0 0 994 60	0 0 0 0,526080
30012	0 0 0 1.18168	0 0 0 1.05216
8303	0 0 0 1.18168	0 0 0 1 57824
	0 0 1.57534	0 0 0 3,10432
8	0 0 0 1.97980	0 0 0 3,63040
02.0	0 0 0 2 36736	0 0 0 3,15648
. 7	9 0 0 3.15648	0 0 0 3.68356
8:18	9 0 0 3.15648	9 9 2 9,20864
5119	9 0 0 3.55494	9 0 3 9.73872
3, 30	0 0 0 3-94500	9 0 1 1,26080
30	0 0 1 3.1913	9 0 2 25216
39	.9 10 02 3. 30 0	9 P 3 37894
.40	0 0 1 3.7824	0 0 5 1,0490
40 60	0 0 4 3.7280	9 0 6 2,3040
00	0 0 5 3.6736	0 0 7 3,5648
- 79	0 0 6 3.6192	0 0 9 0,8256
8 20	0 0 7 3-5648	9 0 10 3,0864
. 90	0 0 8 3-1104	9 0 11 23478
Lag	0 0 9 3.4560 0 1 7 2.912e	0 1 1 0 60%
200	.0 a1 o7 3-912es	a 2 b316:
300	9 2 5 2-168	0 3 3 1,824
400	0 3 3 1-124	9 4 4 2,439
500	0 4 1 1.180	9 6 6 1648
400	0 :4 11 0.736 ·	
7,00	0 5 9 0.192	9 7 8 0,256
900	A 6 6 3.648	9 8 9 9.864
900	0 7 4 3.104 01	9 9 10 8479
1000	9 3 2 7.560	6 to fi Page
021	A	D. S. S. COUL

Prin- 1	
cipal	100
Mo- 5 Days.	60
ney.	6 Da ys,
s. d. q. Parts.	1. 4. 1 . 2 .
1. 1 0 0 0 0.02290	a. q. Part.
2 0 0 0.06576	0 0 0 0 0 0 0
3 0 0.00864	0.07801-
41 0 0 0.111.00	0.1182691
0 0,10440	0.157824
	0.10728
7 0 0.23016	0.170746
0.20.04	2701001
0 0.29592	- V.7 I (h40)
0 0.32880	0 0 0.355104
0.30108	0 0 0.394560
0.30466	0 0 0.434016
	0.5120281
0 00012	0.552284
160 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 (81840)
000000	0 0 622000
000000	0.0707 54
0 0.024	U.710208
0 0.0 5760 0	0.740664
0 1.2124	0.780120
0 1.0720	0 1.57374
410000	2.36736
0 3.2880 0	3.15648 1
7 0 0 3.9456 0	3.44400
1 0.0032 10	73472 1
- 1.200X O	
1 7010	0 1 3.10208
2010 - 12.5700 0	o 1 3.89120
3000	3 3.7824
40 0 0 6 3.728 0	0 5 3.6736
5000 0 8 000	3.5048
0 0 0 446	9 3.4560
1 /01- 0	O II 3.2472
1 7 2 6 20	3.2384
90 1 2 2 184	3 3.1206
4 1.760	5 3.0208
* 8 2.52	7 2 9120
1 1.28   0 3	
5 5 2 04	7.30
600 0 0 10 0.80	3.048
200 0 2 2.56	
800 0 9 7 0.32 0 11	
000 0 11 2.08	7 1 1 3 0 4
100010 2 3.09	
13 8 1.60 0 16	9 2.208 5 1.120
	5 1,120

Prin-				1.53.7				
Mc-			7 D	ays.	1	8	Days.	
ney.							1	1
	1.	5.	d.	q. Parts.	1.	S.	d. 9.	Parts.
s. 1	0	0		0.046032		0	0 0.0	52608
2	0	0	0	0 092064	0	0	0 0.1	05216
3	0	0	0	0.138096	0	0	0 0.1	
4	0	0		0.184128		0	C 0.2	10432
5	0	0	0	0.230160	0	0	0 0.2	
0	0	0	0	0.276192	0	0	0 0.3	
7 8	0	0	0	0 321124	0	0	0 0.3	00250
	0	0 0	0	0.414238	0	0	0 0.4	
9	0	0	0	c.460320	0	0	0 0'4	
11	0	0	0	0.506352	0	0	0 0.5	-9689
12	0	0		0.552384		ò	0 0.6	11206
13	0	0	0	0.598416	0	0	0 0.6	8 2004
14	0	0	0	0.644448	0	0	0 0.7	1651
15	0	0	0	0.69:480	0	0	0 0.7	80120
16	0	0	0	0.736511	0	0	008	41728
17	10	0	0	0.782544	0	0	0 0.8	94336
17	0	0	0	0.828576	0	0	0 0.9	46944
19		0	0	0.874605		0		9955
Ab. 1	0	0	0	0.920640	0	0		52160
2	0	0	0	1.84128	0	0	0 2.1	0432
3	0	0	0	2.76192	0	0	0 3.1	
4	0	0	0	3.68256	0	0		10864
5	0	0	1	0.60320	0	0		6080
	0	0	1	1.52384	0	0		1296
7 8	0	0	1	2-42448	0	0		6512
	0	0	1	3.36512	0	0	2 0.4	
9	0	0	2	0.28576	0	0	2 1.4	6944
10	0	0	2	1.20640	0	0	2 2.	2160
20	0	0	4	2.4128	0	0	5 1.0	648
30	0	0	6	3.6:92	0	0	7 3-	864
40	0	0	9	2 0320	0		100	5080
50	0	1	11	3.2384	0			1296
60	A	1	4	0.4448	0			5512
7º 80	0	I	6		0			1728
1 100		i	8	2.8576	0	-	17 2.	5944
100	0	1	-	0.0640	10			2160
200	0	3		0.128	0		4 2	4.2
300	0	5		c.192	10		6 3-	643
400	0	7	8	0.256	0	-	0 0.	864
500		9	7	0.320 '	0	10	11 2.	080
600		11	6		0	13	1 3.	196
700		13	5	0.448	0		4 0.	512
800		15	4		0		6 1.	728
900		17	3	0.576	0		8 2.	944
1000		19	1	0.640	1	1	11 0.	160

_		ber Ce	nt.	
Prin- cipal Mo-	9 Days	1		-6 e
ney.		les .	to Days	
4. 1	0 00.0	Part . 1.	s. d. 7.	Parts
3	0 00.1	18368 0	0 0 0.0	3152
4 5	0 00.3	30726 0	0 0 0.1	2228
5 6 7	0 00.3	55104 0	0 0 0 32	880
7 8 9	0 0 00.4	7472 0	0 0.46	072
10	0 0 00 53	1840 0	00.50	184
12	0 0 00.71	1024 0 0	0 0.73	226
14	0 00.76	9392 0 0	0 0.854	82
16 6	0 0 0.88	7760 0 0	0 0 986	64
18 0	0 0 1.006	7-01	0 1.052	16
13. 1 0	0 0 1.124	406 0	0 1.1830	60
2 0	0 0 2.367	26 0 '0	0 1.0169	P .
1 40	O I 0.774	4 0 0	0 3-9456	
50	0 1 7.1030	0 0 0	1 2-5760	
7 9 8 0	0 2 0 2857	6 0 0	1 3.8912 2 1.2064	1
10 0	0 2 2.6531	10 -	2 3-8368	
30 0	o 5 3.6736 o 8 3.5104	00	3 1.1520	1.
	0 11 3-3472	0 1	3-456	
60 0	5 1.0208	0 1 4	1.760	
80 0 1 90 0 2	11 2.6944	0 1 11	0.064	
100 0 2	5 2.3680	0 2 5	2.368	
300 0 7	4 3.104	0.5 5	3-520	
500 0 12	3 3.840	0 10 11	2.56	
700 0 1	9.2.208	0 16 5	1.60	
900 1 2	8 21944 2 1-312	LIII	0.64	
1000 1 4	7 3.680	4 7 3	.68	
	An employed		10	

Prin-		
cipal		
Mo-	11 Days.	12 Days.
ney.		
	1. s. d. q. Parts.	1. s. d. q. Parts.
5. 3	0 0 0 0.072336	0 0 0 0.078912
2	0 0 0 0.144671	0 0 0 0.157824
3	0 0 0 0.217008	
4	0 0 00.239344	0 0 0 0.315648
	0 0 0 0.36168	0 0 0 0.394560
5	0 0 0 0.434016	0 0 0 0.473472
	3 0 0 0.506351	
7 8	0 0 00 578688	0 0 0 0.631296
9	0 0 0 0.651024	0 0 0 0.710208
	0 0 0 0.723360	0 0 0 0.789120
10	0 0 0 0.795696	0 0 0 0.868032
11	0 0 0 0.868031	
12	0 0 0 0.940368	0 0 0 0.946944
13	0 0 0 1 012704	0 0 0 1.025856
14		0 0 0 1.104768
15	0 0 0 1.085040	0 0 0 1-183680
16	3/1/	0 0 0 1.262592
17		
18	0 0 0 1.30204	
19	0 0 0 1.374384	0 0 0 1 499328
lib. 1	0 0 01.44672	0 0 0 1.578240
2	0 0 0 2 89344	6 0 0 3.15648
. 3	0 0 1 0.34016	0 0 1 0.73472
4	0 0 1 1.78688	0 0 1 2:31296
5	0 0 1 3.23360	0 0 1 3.89120
6	0 0 2 0.68032	0 0 2 1.46944
7 8	0 0 2 2.12704	0 0 2 3.04768
8	0 0 2 3.57376	0 0 3 0.62592
9	0 0 3 1.02048	0 0 3 2.20416
10		0 0 3 3.78240
20		0 0 7 3-5648
30	-0 0 10 3.4016	0 0 11 3 3472
40	0 1 2 1.8088	0 1 3 3.1290
50	0 1 6 0.3360	0 1 7 2 9120
60	0 1 9 2 8032	O 1 11 2.6944
70	0 2 1 1.2704	0 2 3 2.4768
80	0 2 4 3 7376	0 2 7 2.2592
90	0 2 8 2.2048	0 2 11 2 0416
100		0 3 3 1.8140
200		0 3 3 7.8240
300	0 0 0 2.016	0 9 10 1 473
400		0 13 1 3 296
500		0 16 5 1.120
600		0 19 8 2.944
700	The second of th	1 3 0 0.768
800		1 6 3 2.593
900		1 9 7 0.416
		1 12 10 2.240
1000	1 . 10 . 21/10	17 3 7 5 1 30 56

Prin		and the second second
cipal		1
Mo-	13 Days.	14 Days.
ney.		ASSESSED TO STATE OF THE PARTY
	1. s. d. q. Parts.	1. s. d. q. Parts.
3. I	0 0 0 0.085488	
3	0 0 0 0.170976	0 0 0 0.092004
3	0 0 0 0.256464	
4		
1 2	0 0 0 0.341952	
5 6	0 0 0 0 427440	
		0 0 0 0.552384
7 8		0 0.044440
9	0 0 0 0.683904	0 0 0 0.736512
12	1	0 0 0 0.828576
11	0 0 0 0.854880	0 0 0 0.920640
	0 0 0 0,940368	0 0 0 1.012704
12	0 0 0 1.025856	O 0 1.104768
13	0 0 0 1.111344	0 0 0 1.196812
14	0 0 0 1.196832	0 0 1.288896
15	0 0 0 1.282320	0 0 0 1.380960
16	0 0 0 1.367808	0 0 1.473024
17	0 0 0 1.453296	0 0 1.505088
18	0 0 0 1.538784	0 0 1.657152
19	0 0 0 1.624372	0 0 1.749216
lik. I	0 0 0 1.709760	0 0 0 1.841280
2	0 0 0 3.41952	0 0 0 3.68256
3	0 0 1 1.12028	0 0 1 1.52384
4	0 0 1 2 83904	0 0 1 3.36512
5	0 0 2 0.54880	0 0 2 1.20640
6	0 0 2 2.25856	0 0 2 3-04768
7	0 0 2 3.96832	0 0 3 0.88896
. 8	0 0 3 1.67808	0 0 3 2.74024
9	0 0 3 3.38784	0 0 4 0.57152
IO	0 0 4 1.09760	0 0 4 2.41280
20	0 0 8 2.1952	0 0 9 0.8256
30	0 1 0 3-2928	O I I 3.2384
40	0. 1 5 0.3904	0 1 6 1.6512
50	O I 0 1.4880	0 1 11 0,0640
60	0 2 1 2.5856	0 2 3 2.4768
70	0 2 5 3.6832	0 2 8 0.8896
85	0 2 10 0.7808	0 3 0 3.3024
90	0 3 2 1.8784	0 3 5 1.7152
100	0 3 6 2.9760	0 3 10 0.1280
200	The state of the s	3 .0 0.1.200
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12 Months, or 1 Year, or 365 Days. ney. 9. Parts. 1. 3. 0 2-40084 I 0-80048 0 3 0 00000000 0 2 3.20072 000 1-60096 0-00120 2 40144 0-80168 3-20193 1-60216 0-00340 2-40264 0-80388 3 0 34456 0 0 6 7 7 7 8 7 3.20312 8 1.60336 9 0.00360 9 2-40384 30 0-80408 30 3-20432 31 1-60456 0 0 0096 0 0,0144 0 0.0191 0 0.0240 0 0 0.0336 0 0 0.0432 0 0.096 0 0.144 0,192 0 0.240 0.188 0.384 0.432 0.432 000 0 0 0 00.00.00 00.

#### TABLE I.

Of COMPOUND INTEREST
at 3 per Cent.

	Section 1.	Prefent	Amount of
~	Amount of	Worth of	I Pound
cars.	2 Pound.	I Pound.	Annuity.
3	and a	1000	7
	1. Parts.	1. Parts.	1. Parts.
1	1.0300000		1.0000000
2	1.0609000	0.9415959	2-0300000
3	1.0917370	0-9151417	3-0909000
4	1.1255088	0.8884870	4-1836270
5	1.1593741	0.8626088	5-3091358
	1'1940523	0.8374843	6-4684099
7	1.2298739	0.8130915	7.6624622
	1,2667701	0-7894092	8.8923360
9	1-3047732	0.7664167	10.1591061
II	1.3439164	0 7440939	11-4638793
12	7.43.57500	0.7234213	12-8077957
13	1.4257609	0-7013799	14-1920296
14	1.5125897	0,6611178	15.6177904
15	1.5579674	o barship	17-0863242
16	1.6047064	0.6418619	18. 5989139
17	M6528476	0.6050264	\$1.7615877
18	1.7034331	G. \$572046	43- <del>414</del> 354
19	1.7535061	0.5702860	45.2268684
20	1.8061112	0-5536758	36.3702745
21	1.8602946	0-5375493	18.6764857
32	1.9161034	0-5212025	10-5367803
23	4.9735865	0-5066917	32.4528837
24	2-0327941	0-4919337	34-4364704
25	2.0937779	0-4776056	36-4592643
26	2.1565913	0.4636947	18.5530422
27	2.2212890	0-4501598	40.7096335
28	2.2879277	0.4370763	42-9309225
29	2.3565655	0-4343464	45-m18850a
30	2.4272625	0-4119868	17-5754157
31	2.5000803	0.3999573	50-0026782
32	2.5750828	0-3883370	\$2-5027585
33	2.6523352		55-0778413
34	2.7319053	0-3000449	57-7301765
35	2 8138624	0.3223934	10-4030818
40	3-2620378	0-2644786	5-4012597
50	4.3839060	AND DESCRIPTION OF THE PERSON NAMED IN	3-7198614
	5.0821486	0-3967676	3.7968671
55	5-8916031	C-16973323	6.071619
2000-11	3 3	THE R. P. LEWIS CO., LANSING, MICH.	

#### TABLE I.

COMPOUND INTEREST

	Prefent	Annuity
100	Wor h of	that I Pound
5	I Pound	will pur-
- 1	Annuity.	chafe.
	I. Parts.	1. Parts.
1.	0.9708738	1.0300000
000020	1-9134597	0,5226108
3	2.8286114	0.3535303
	3-7170984	0.3690370
	4-5797072	0,2183445
5	5-4171914	0.1345975
7	6.2302829	0.1605063
8	7.0196922	0.1434563
9	7-7861089	0.1284139
10	8-5302028	0.1172305
21	9-2526241	0.1060774
12.	9.9540040	0.1004621
13	10.6349553	0.0940195
14	11.4960731	0.9885263
102 258	11.0379351	0,0837666
16	12-3011020	0.0796108
221 371	13-1663189	0.0759525
54 1 A	1317535131	0.9727079
39		0.0698138
10	19.8774748	0.0672157
2013 21	15.9369166	0.0627474
21		0.0608132
374d <b>34</b>		0.0590474
26	17 4131477	0.9574278
26		
27		0.0545642
28	18.7641082	0,0532932
0 3 39	19.1884546	0.0521146
30	19.6004413	0.0510192
3.0.31	20.0004285	0.0499989
39	10.3887655	0.0490466
SE BA	204057018	0.0481561
155 34	21-1318367	0.0473219
180135	31.4872200	0.0405392
102 = 100	23-1147779	0.0432623
11. 3245	24-5357125	0.0407852
50	157297040	0.03:8654
ediot 22	207744276	0.0373490
FLESS CO	1 27-0755090	1 0.0361329

#### TABLEII

## Of COMPOUND INTEREST

	12 miles	Pretent	Amount of
4	Amount of	Worth of	1 Pound
cars	1 Pound.	1 Pound.	Annuity.
3	calcita	graven.	
	L. Parts.	I. Parts.	A Parts.
1	1.0350000	0.9661836	1.0000000
2	1.0713250	0.9355107	2-05 50000
3	1.1087179	0.9019437	3.1062250
4	1.1475290	0 8714432	4-2149429
5	1.2292553	0,8419731	5.3624659
100	1.1722792	0.8135006	6.5501522
7 8	1.3168089		7-7794075 g.0316867
9	1-3628972	0.7594115	10.3684956
12	1-4105986	0.7059187	11.7313928
11	1.4599685	0.68444.56	13-2419914
12	1-5110695	0.6617831	14.6019599
13	1.5639548	0.6393010	10.130274
14	1.6186042	0.6177315	17.6769812
15	1-6753475	0:5968003	19.1956754
16	1-7339847	0.5767656	20.9710229
17	11-7946741	0.5573035	22.7050076
18	1-8574897	03383607	84-4596817
19	1-9244998	OI SHORE ST	36.9471694
20	1-9897873	07500 38 34	28.2796692
21	2 0594298	ONES SENIOR	30.2094565
22	2.1315098	ostadi tor	31.3288863
23	2 2061126	0(4991891	34.4603961
24	2.2833265	004979566	36.6665087
25	2.3632430	0:4291465	38.9498152
26	2-4459584	0:408837.1	41.3530781
27	2,5115648	073950117	41-7590345
29	2-7118734	001816537	49.2905993
30	1 8067970	013087479	44.9107088
31	1-3050287	0.35000	51.0220442
32	3-0067047	0.3449396	54.4494352
33	3-1119393	0.3323890	27-3344039
34	3-2808572	0:3154752	54 4527000
35	3-3335872	0.1000760	64 673063
40	1.9592575	002838762	84.5902123
45	4-7025511	OF THE CAL	DE 7315340
50	5-5040190	OF THE PARTY	230.0077044
55	6164394	OZECO100	9367403
60	7.5780757	OPERES A	206.5266026
1		The state of the s	The Management of

#### TABLEIN

## Compound Interest

and the same of		- Parameter Commence of the co
Terrore 1	Prefent	Annuity
1.16.754	The state of the	- Annual Cy
Purkey	Worth of	that r Pound
- 31	1 Pound	will pur- chase.
5	Annuity.	chafe.
	Sumulty.	I. Parts.
11.3	L. Parts.	L. Parts.
1000	0.9661836 1.8996943 2.8046970 3.67807928	1.0550000
	1. Seefman	0.5264005
43	BOT TANTAL BE	0.000
04.3	2-5040370C	C3309341
Sec. 1	3-07807925	0.3738511
455		0.3214814
5	4-5150gag	0.2720511 0.2214814 0.1876682 0.1635445
ALC: N	3.3-000-2	0.1600444
	6.1145498	0.1032443
8	6.3739553	0.1454700
. 9	7.6076862	0.1454766
30	6.1799551 7.6076162 1.3166049 9.0014503	0.1200414
C True	Like & Admirator All	4.1250014
19 1000	9.0019505	oursedia
JO Ja Ja		-R034539
3	10.10173750	0-0970016
9.34	10.0101100	0-0015707
148.4	The same of the same of	0.0968327
100	11 5174493	0.0000
15 16	10.9037375 10.9205390 11.5374093 12.651344 13.1396798	0.0820545
17	12 6(12184	0 0790431
18	33.18967983 13.7998347	0.0758160
Nothing .	TA GOOD ONE.	0.0770402
19	14.4 to 9997 14.6979701 15.6904053	1
131	14,219997	0.0703611
at. SE.	14.6979701	0.0080300
32,	1 4.1671900	0.0619331
A 1. ST 28	4004064	a checks
21 22 20	12.4204023	
. 24,	10.0533019	0.9035/25
25	16.4819084	0.000740
	16,3903455	0.0193014
36 36	10000000	COCCECCA
LEUS A	1 1-4-2223X-	1000
100	1,17,0070109	0.05
35c40.	1:18-0367583	0 0534455
100	122000061	0.0943784
1111	1 . Cookeder	0.0033334
2-3-20-00	1-16/19/2012	2003337-0
132	19,0054547	0,03
11	19.3901966	0,0515735
Land To	140,7006718	0,0502697
22.50	20,0006498	- comment
· 35	THE LOCAL PROPERTY.	TO THE STATE OF
40	1 213536354	The same of the last
35 40 45	- FACOS CO-CE	0.1110919 0.1034539 0.0970016 0.0975707 0.086831 0.0788169 0.0798169 0.079811 0.0680366 0.069931 0.0640183 0.0640183 0.0640183 0.0640183 0.06393034 0.0531744 0.0531744 0.0531744 0.0531744 0.0531744 0.0531744 0.0531744 0.0531744 0.0531744 0.0531744 0.0531744 0.0531744 0.0531744 0.0531744 0.0531744 0.0531744 0.0531744 0.0531745 0.06483173
20.00	Lagareteres	1.0.040f637"
LANGE S	1 21 20000	- action of
LAT (25)	Maria de la Carte	THE R. LEWIS CO., LANSING, MICH.

1

## TABLE III.

Of COMPOUND INTEREST

1			-				-
1	۲,	Amoun	t of	Pro	th of	14	mount o
1		I Pour	id.	1 Pe	und.		Pound antity.
1		1. 24	rts.	1. 1	Pares.		
	1	1.0400	2000	0.96	CC28		Part
	2	1.0816	000	0.94	4446		04000
	3	1-124	640	9.88	8006	ш	15160
	5	1.1698	586	0 85	Sons		24646
1 6		1.2166	529	0.83	10101	1 5	416111
1 2		L. 3159	190	0.790	3145	0.	073070
8		1.306 5	601	0.7.59	9173	7.	303204
9	1 5	4222	121	0.702	2366	9-	314226
IO	1	-400a	142	0.67;	4649		582795
11		-53045	41	0.010	2 Ball		26351
13		.60.03	132	0.024	2070		1972-
14		.66507	3.51	V.O.D	740	10.0	1011
15	1	-73167 80094	-41	0.577	\$7.50	18.2	91911
16	1	87 295	321	. 335	DOM: A	20.0	#25E2
17.	1	94700	02/ 4	0.5339 0.5448	1742	24.5	245221
13	1 3	DZ-KE N	Sel 6	4936	3	37.0	076124
19	3.	0684	92	4745	424	15.0	454129
20		19142	14	4501	364		712294
22		178768	281 6	4 188	3201	32.0	belote
23		369918 154715		4219	551	143	7969
24	3	69304		1901	309	36.61	73386
25	2,5	69896		37/21	22	19-01	26041
26	3	73469	9 9	3606		200	5908
27	2.1	83368	6 9	34681	6		17446
29		70703	3	333.47	70		5.4
30		+8651	7 2	32064	14.5	2.06	2533
31	14	483975 7 <b>3</b> 2354	10-	30831	86	Sol.	19377
32	3.5	2005		9649		<b>9</b> . jai	3354
33	3:6	1828x z	0-	7439		4 10	4684
14	3.75	M2 F62		6;55	H	S TO	5274
35	3-94	60Bgo		51415	ĦĿ	2.757	9044
5	4.80	10206	02	OF BO	316		3344
0	7-10	84757	0-1	71 093	116		5157 3920
5	\$ 64	2003	0.1		145		37
0 2	0-51	96274	37	5655	5 115	159	724
1		-	40	5060	4 1237	7.990	685
			1 miles		-	-	11

## TABLE III.

Of COMPOUND INTEREST
at 4 per Cent.

	Pretent	Annuity
to recover the	Worth of	chat J Pound
7	2 Pound	will pur-
A. C. L. S.	Asmity	chule
Mark P	I. Paris.	L. Parts.
1		0.040000
	0.9615335	0.5301960
2	1.8860947	0.3603485
JESS-193	2.7750910	0,3003403
903504	3.6298952	0.2754900
	4.4598223	0.25402/1
6	5.2421369	0.1907619
207.27	6.0020547	0.2666196
SECTOS A	6.7327448	0.1485178
9	7.4353314	0.1344929
10	8-1108955	0.123,909
17	8.7604763	0.11414.0
32	9.38 50733	0.1065921
	9 98 96473	0.1001437
14	10.5631223	0.0946689
15	11.1183863	0.0899411
2000	11.6 (22449	0.0358300
17	12.1696680	0.0831985
13	12.6 492961	0.0789933
19	13.1339385	0.0761385
		0.073581
20	14.0291589	0.0712801
104 332	THE RESIDENCE OF THE PARTY OF T	0.0691988
23	14-8568405	0.0673090
24		0.0654868
24		0.0640119
201026		0.0635673
1	The state of the s	0.0611385
28		0.00001.9
12:000		0.5688799
	12.2020218	
50	NUMBER OF STREET	
31	17. Saagyan	
30	17:8739500	
282034		
139	18.664611	
4	19.793772	
4		0.0068803
30		0.0465502
5	21 108610	The second secon
6	22.623487	The state of the state of the
- CO-166	TENST TOTAL	The second of th

### TABLE IV.

Of COMPOUND INTEREST
at 5 per Cent.

Amount of 1 Pound. I Pound Annuity.  L. Parts. L. Parts. L. Parts. 1.0500000  1.1025000 0.9570394 0.5000000  1.1025000 0.9570394 0.500000000000000000000000000000000000	-	1-107 11 27	I In C	1
1 Pound. 1 P	100		Prefent	Amount of
1. Parts. 1. Parts. 1. Parts. 1. 10.500000 2. 1.1025000 0.9070994 3. 1.1576250 0.9070994 4. 1.218563 0.8227025 4. 1.218563 0.8227025 5. 1.2762816 6. 1.3400956 7. 1.4071064 9. 1.5513182 1.5103393 1.5763896 9. 1.5513182 1.5103393 1.57638396 9. 1.513393 1.57989882 1.598882 1.5989882 1.5989882 1.598882 1.5989882 1.59888	3	. Dougl	Worth of	I Pound
1.1025000 0.9570394 30500000 3.1525000 0.9570394 30500000 3.1525000 0.9570394 30500000 3.1525000 0.9570394 3.1525000 0.9570395 3.1525000 0.9570395 3.1525000 0.9570395 3.1525000 0.9570395 3.1525000 0.9570395 3.1525000 0.9570395 3.1525000 0.9570395 3.1525000 0.9570395 3.1525000 0.9570395 3.1525000 0.9570395 3.152500 0	2	. a conta.	I Pound.	Annuity.
1.1025000 0.9570394 30500000 3.1525000 0.9570394 30500000 3.1525000 0.9570394 30500000 3.1525000 0.9570394 3.1525000 0.9570395 3.1525000 0.9570395 3.1525000 0.9570395 3.1525000 0.9570395 3.1525000 0.9570395 3.1525000 0.9570395 3.1525000 0.9570395 3.1525000 0.9570395 3.1525000 0.9570395 3.1525000 0.9570395 3.152500 0		L. Parts.	A. Post	1.
1.1625000 0.9670294 3050000 3 1.1576350 0.8638376 3.152500 4 1.2763816 0.783368 5.5256311 6 1.3460956 0.7462154 6.8019121 8 1.4774554 0.7716813 8.1420081 9 1.551382 0.6768394 9.5491081 11 1.7103393 0.5846929 12.5778921 12 1.7958563 0.5568374 0.3567871 13 1.8856491 0.500083 17.7718828 14 1.979916 0.500083 17.7718828 16 2 1838746 0.438371 17.7718828 17 1 2920183 0.500083 17.7718828 18 2.4056192 0.3000878 17.7718828 19 2.5260502 0.3870171 21.5785636 17 2 2920183 0.4363967 2.8493829 18 2.4056192 0.3768895 30.559541 20 2.6632977 0.356895 30.559541 21 2.7859626 0.350878 13.75129318 22 2.9252607 0.3768895 30.559541 23 3.0715238 0.355713 41.4304751 24 3.2451000 0.3100678 25 3.3863349 0.3953088 47.7270988 3 3.9201291 0.250868 0.3808774 14.53095 0.2809308 47.7270988 3 3 5.2451000 0.3100678 47.7270988 3 3 5.2451000 0.3100678 47.7270988 3 3 5.2451000 0.3100678 47.7270988 3 3 5.2451000 0.3100678 47.7270988 3 3 5.2451000 0.3100678 47.7270988 3 3 5.2451000 0.3100678 47.7270988 3 3 5.2451000 0.3100678 47.7270988 3 3 5.2451385 0.2809308 47.7270988 3 3 5.2451080 0.3100678 57.50988293 3 5.2451080 0.31008078 57.50988293 3 5.2451080 0.3100878 57.50988293 3 5.2451080 0.3100878 57.50988293 3 5.245108	1			
3 1.1576250 0 8028376 3.152500 4 1.218563 0 8229025 4.310125 5 1.2762816 0.783362 5.525631 6 1.3400956 0.7462154 6.3019125 8 1.4774554 0.7106813 0.6768394 9.5491086 9 1.5513182 0.6416039 1.006564. 11 1.7103393 0.5846929 1.25778921 12 1.7958563 0.5568374 1.29771252 13 1.8856491 0.5050630 0.5968321 1.7958636 14 1.9999316 0.5050630 0.5968321 1.7958636 15 2.0789282 0.4350371 1.79729828 16 2.1828746 0.4350371 1.79729828 16 2.1828746 0.4350371 1.798288 17 1 2920183 0.4363967 1.59574918 2.4066192 0.3550630 0.3768899 33.5659541 2.7859626 0.3558399 33.5659541 2.7859626 0.3558399 33.5659541 2.7859626 0.3550630 0.3100676 2.5251000 0.3100676 2.525032	2			
4	3		777	
1.2702816 1.3400956 1.3400956 2.3400956 2.3400956 2.3400056 2.3400	4		@ 812002C	4/27010
7	5		0.7822262	
7	6			
9 1.551382 0.6446039 1.016564: 11 1.710393 0.6446039 1.25778931 12 1.7958563 0.5568374 0.25778931 13 1.8856491 0.5050630 1.5967871 14 1.979916 0.5050630 19.5986320 0.4870171 17719828 16 2.1828746 0.438711 17719828 17 2.2920183 0.4363967 15.8403664 17 2.2920183 0.4363967 15.8403664 18 2.4066192 0.438711 1778563664 19 2.5260502 0.3768895 3.0659541 20 2.66532977 0.3768895 3.0659541 21 2.7859626 0.3768895 3.0659541 22 2.9252607 0.3768895 3.0659541 23 3.0715238 0.325713 0.3590039 24 3.2451000 0.3100679 0.4569503 25 3.3863749 0.3953028 17792518 26 3.5550717 0.3872407 144501989 27 3.7334563 0.3872407 154501989 28 3.9207291 0.3872407 154501989 29 4.1667356 0.2409405	7	1.4071064		8.743008
9 1.5511982 0.6416039 12.5778921 11 1.7103393 0.5846929 14.2667871 12 1.7958563 0.5568374 15.971253 13 18856491 0.505683 17.7129828 16 2.6789282 0.5568374 15.971253 16 2.7859282 0.5568374 15.971253 17 2.2920183 0.505683 19.5986320 2.2920183 0.4363967 2.35674918 2.4066192 0.435327 2.36774918 2.4066192 0.435327 2.36774918 2.4066192 0.435327 2.36774918 2.4066192 0.435327 2.36774918 2.4066192 0.435327 2.36774918 2.4066192 0.435327 2.36774918 2.4066192 0.435327 2.36774918 2.4066192 0.435327 2.36774918 2.4066192 0.435327 2.36774918 2.4066192 0.435327 2.36774918 2.4066192 0.435327 2.36774918 2.4066192 0.435327 2.36774918 2.4066192 0.435327 2.36774918 2.4066192 0.435327 2.36774918 2.4066192 0.435327 2.36774918 2.4066192 0.435327 2.36774918 2.4066192 0.435327 2.36774918 2.4066192 0.435327 2.36774918 2.4066192 0.3953288 2.367729288293 2.4066192 0.3953288 2.36772988 2.4066192 0.3953288 2.367729888293 2.4066192 0.3953288 2.36772988829829829829829829829829829829829829		1.4774554	0.6768304	0-\$407086
11 1-7103393 0.5846929 14.2067871 12 1-7958563 0.5568374 152971253 13 18856491 0.5050830 19.5986320 15 2-0789282 0.3870712 21.5785636 16 2 1828746 0.4352113 2.5774918 18 2-4066192 0.435207 2.58403664 19 2-5260502 0.3768899 3.5659541 20 2-6532977 0.3768899 3.5059541 21 2-7859626 0.3768899 3.5059541 22 2-9225607 0.3768899 3.5059541 23 3-0715238 0.320569 3.5059541 24 3-2251000 0.3768899 3.5052144 25 3-3851000 0.3953028 0.77270988 26 3-375772 0.2872407 14.304751 27 3-7334563 0.3205679 14.5019989 26 3-7559521 0.3205679 14.5019989 27 3-7559521 0.3205679 14.5019989 28 3-7559521 0.3205679 14.5019989 29 3-7559521 0.3205679 14.5019989 20 3-7559521 0.3205679 14.5019989 20 3-7559521 0.3205679 14.5019989 20 3-7559521 0.3205679 14.5019989 20 3-7559521 0.3205679 14.5019989 20 3-7559521 0.3205		1.5517782	0.6436080	11.026664
12 1-7103393		1-6188946	0.6130131	12/577802
13 18856491 0.5568374 159712828 14 19799116 0.505083 19.5986320 15 20789282 0.4870171 21.5785636 17 22920183 0.4363067 21.5785636 18 24056192 0.4353113 23.56774918 24 25269502 0.3768899 33.5659541 22 29252607 0.3768899 33.5659541 22 29252607 0.318499 38.5052144 23 3.0715238 0.355711 14.304751 24 3.2251000 0.3100679 44.5019989 25 3.3863349 0.3953088 47.7270988 26 3.4567672 0.3878407 14.304751 28 3.9201291 0.2578081 14.304751 28 3.9201291 0.2578081 14.304751 28 3.9201291 0.2578081 14.304751 28 3.9201291 0.2578081 14.304751 28 3.9201291 0.2578081 14.304751 28 3.9201291 0.2578081 14.304751 28 3.9201291 0.2578081 14.304751 29 4.161356 0.2878081 15.52988293 30 4.1219424 0.2313777 1664,388474 31 4.1578395 0.2898681 75.2988293 32 4.7649415 0.2898681 75.2988293 33 5.0461883 0.1998787 30.0647708 35 5.1678788 0.1998787 30.0647708 35 5.1678788 0.1998787 30.0647708 35 5.1678780 0.1998787 30.00637708 35 5.1678780 0.1998787 30.00637708 35 5.1678780 0.1998787 30.9977481 30 7.070887		1-7103393	0,5846929	
14 19799116 15 2-0789282 16 2 1828746 17 2 2920183 18 2-4056192 29 2-5260502 20 2-6532977 21 2-7859626 22 2-9252607 23 3-0715238 24 3-2551000 25 3-3853549 26 3-3556727 27 3-7534563 28 3-9201221 29 3-855022 29 3-855022 29 3-855022 29 3-855022 29 3-855022 29 3-855022 29 3-855022 29 3-855022 29 3-855022 29 3-855022 29 3-855022 29 3-855022 29 3-855022 29 3-855022 29 3-855022 29 3-855022 29 3-855022 29 3-855022 20 3-855022 20 3-855022 20 3-855022 21 3-715238 22 3-715238 23 3-715238 24 3-855022 25 3-3853549 26 3-855022 27 3-7334563 28 3-92012231 29 3-85603749 20 3-8550234 21 3-72709887 22 3-72709887 23 3-72709887 24 3-72709887 25 3-72709887 26 3-72709887 27 3-7334563 28 3-72709887 29 3-856069593 20 3-8560695		1-7958563	0.5568374	
15 20789282		1 8856491	0.5303213	177120828
16 2 1838746		1-9799116	0.5050680	19.5986720
17 2 1920183		2-0789282		31.5785636
18		2 1838740		23.6574918
19 2-5160501		1920183	0.4303967	15-8403664
20 2.6632977 0.3768899 33.0659541 22 2.9252607 0.3768899 33.0659541 23 3.0715238 0.355713 38.5052144 24 3.2851000 0.3100679 44 5019980 26 3.355777 0.367848 47.7270988 26 3.355777 0.367848 14.1304751 27 3.7134563 0.367848 15.6693264 29 4.161736 0.257848 15.664388474 0.210749 0.220749 15.664388474 0.210749 0.220749 15.664388474 0.210749 15.664388474 0.210749 15.664388474 0.210749 15.664388474 0.210749 15.664388474 0.210749 15.664388474 0.210749 15.664388474 0.210749 15.66438874 0.210749 15.66438874 0.210749 15.66438877 0.20749 15.66438877 0.20749 15.66438877 0.20749 15.66438877 0.20749 15.66438877 0.20749 15.66438877 0.20749 15.66438877		2-4000192	0.4155207	282323847
22 2-92-92-67 0-31-84-99 38-50-52-14-4 23 3-97-15-28 0-31-84-99 38-50-52-14-4 24 3-22-51-000 0-31-84-99 38-50-52-14-4 25 3-38-63-74-9 0-31-50-67-9 26 3-75-50-74-9 27 3-75-34-75-3 0-36-73-8-7-7-7-98-8 28 3-92-01-29 0-36-7-8-8-9 29 4-16-13-56 0-36-7-8-8-9 29 4-16-13-56 0-36-7-8-8-9 30 4-12-19-12-0-31-97-7-66-38-8-9-3-7-9-7-8-8 31 4-16-13-56 0-31-97-7-66-38-8-9-3 31 4-16-13-56 0-31-98-7-7-8-9-8-9-3 32 4-16-13-8-9-9-7-8-9-8-9-3-8-9-		3-6622022	0.3957340	30.5190039
23 3 9719238 0.3355713 414,304751 24 5.2351000 0.3300676 44 5019989 25 3.3863549 0.3953038 47.7270988 26 3.555727 0.3873407 51 1134537 27 3.7334563 0.367848 3 51 1134537 28 3.9207221 0.255935 68 4025827 29 4.161356 0.255935 68 4025827 30 4.1219416 0.255935 68 4025827 31 4.1513035 0.203688 752988293 32 4.7649415 0.203688 752988293 33 5.021888 0.19389 752988293 34 5.4551480 0.193538 520669583 35 5.466138 0.19359 752988293 36 7.699887 47 7.699887 48 7.699887 49 7.699887 40 7.699887 41 6156100 0.0685264 42.7126170	21	2.78:06:6	0.3708899	33-0059541
23 3.251000 0.3100679 44 5019980 26 3.355717 0.30579 44 5019980 27 7370988 27 37134563 0.355918 47.7270988 28 3.9201291 0.3559318 47.7270988 29 41161756 0.3559319 48.425827 41513915 0.2578939 48.425827 41513915 0.2203769 7007607898 25.45514835 0.1193878 35.4669593 35.4551483 0.1193878 35.4669593 35.4551483 0.1193878 35.4669593 35.4657400 0.1193878 35.4669593 35.4657400 0.1193878 35.4669593 35.4657400 0.1193878 35.4669593 35.4657400 0.1193878 35.4669593 35.4657400 0.1193878 35.4669593 35.466	22	2.92 32607		35-7192518
24 3.25,1000 0.3,100679 44 1019989 26 3.35,5717 0.25,73028 47.7270988 27 3.73,34563 0.25,73028 47.7270988 28 3.9201291 0.25,70939 48 402,5827 0.24,9403 0.21,977 66 4388474 0.21,977 66 4388474 0.21,977 67 67 808 29 41,617 68 21,977 80 21,979 81,9	23		0 3355914	
26 3 35 67 74 0.29 53 0 2 47 72 70 9 8 2 2 3 7 1 3 4 5 6 3 2 3 2 2 3 2 2 2 3 2 2 2 2 3 2 2 2 2	24	1-2251000	9.3333713	
20 3/55/6717 0.28/14/07 11/11/14/517 0.26/84/07 11/11/14/517 0.26/84/07 11/11/14/517 0.26/84/07 11/11/14/517 0.26/84/07 11/11/14/517 0.26/84/07 11/14/517 0.26/84/07 11/14/517 0.26/84/07 11/14/517 0.26/84/07 11/14/517 0.26/84/07 11/14/517 0.26/84/07 11/14/517 0.26/84/07 11/14/517 0.26/84/07 11/14/517 0.26/84/07 11/14/517 0.26/84/07 11/14/517 0.26/84/07 11/14/517 0.26/84/07 11/14/517 0.26/84/07		3-3867440	G.agrand8	ACT PAGE - PAGE
28 37334563 0.267848 9 5 6691264 29 4 167356 0.243463 0.2327119 30 4 1279414 0.2373773 664388474 31 4558039 0.2203765 752088293 32 4-7649415 0.2203765 752088293 33 5.067885 0.193878 5.0669593 34 5.457486 0.193878 5.0669593 35 5.457486 0.193878 5.0669593 36 7.030387 0.143457 0.303073 45 5.0678 0.13357 0.3030773 50 714674000 0.06851264 12 7166170	26	3999:6727		-0
29 3 920 129 1 0.25 20 39   \$8 402 58 27 30 30 4 12 194 24 0.23 197 74 66 4 38 8 4 74 4 15 180 29 18 18 20 12 29 16 1 32 29 16 1 32 32 29 18 3 1 20 29 16 1 32 29 16 1 32 29 16 1 32 29 16 1 32 29 16 1 32 29 16 1 32 29 16 1 32 29 16 1 32 29 16 1 32 29 16 1 32 29 17 14 40 70 10 10 10 10 10 10 10 10 10 10 10 10 10		3 7334563		
30 4-72-734 0-23-73-73-73-73-73-73-73-73-73-73-73-73-73		3 9201201	THE RESIDENCE AND ADDRESS OF THE PERSON NAMED AS A P. L.	
30 4-72-79424 0.23 17773 66.4388474 31 4-5150395 0.22 0.25 0.25 0.25 0.25 0.25 0.25 0.2		4 1161356	02429459	
32 4.7649415 0.209368 75.2088293 33 5.0031885 0.1998787 80.0047708 34 5.4571480 0.1993788 5.0069593 35 5.467148 0.188903 90.3003073 45 8.850078 0.188903 90.3003073 45 8.850078 0.188903 90.3003073 45 8.850078 0.188903 90.3003779556 50 7114674000 0.0083184 774 0.7003550		4-72 70424	0.2377973	000
33 5.00 1885 0.1998717 8.00617708 34 5.1571880 0.1998717 8.0069593 35 5.157181 0.189993 9.19097741 40 7.099887 45 8.090978 0.188993 9.19097741 5.007897897 0.788993 9.19097741 5.007897897 0.788993 9.19097741 5.007897897 0.788993 9.190937741		415180395		
34 3.4571480 0.199718 5.0669593 35 5.466114 0.108890 0.9003073 40 7.099887 0.1484571 207997741 45 8.050074 0.188967 0.7001556 50 7114674000 0.0581264 272 7126170	A 100 C 10 C	4-7049415	0.2091682	75-2088202
35 5 17 16 16 0 18 18 19 2 3 20 29 5 25 2 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		2:0031884	011998787	800617708
40 7.099887 45 8.090078 0.1488677 0.7997744 50 7114674000 0.003786778698779954 0.003786778698779954		2-213420	0(1903748	5.0669503
45 5:0078 d. rr most c 7001 556 14.6156100 0.068 1264 272 7126170		57100194	No. of the last of	0.3203077
50 T114674000 0037750771093479954 55 14.0156100 0.06871641727120170		7.0199887	William Street, St. 7 Co.	9997741
55 14.6256300 0.0685364222736170		\$100074	SERVING AND THE RESERVE	0.9001556
6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		14 6266	0:03750 9750	99479954
7 910301 0.0535355 353-5837172		18.6701868	C-00833643	2.7126179
	-	0/3:0201	0.05153553	13.5037172

#### TABLE IV.

COMPOUND INTEREST.

bittern	Present	Annuity
- 4	Worth of	that a Pound
There a	1 Pound	will pur-
2	Annuity.	chase.
100	L. Parts.	1. Parts.
HOURTEN	0.9523899	1.0500000
and and	3-8594103	0-537:049
Og 8 - 3 -	2-7233480	0.3672086
54 445	3-5459505	0.2820118
2	4-3294767 5-0756921	0.2309748
		0-1738198
	5.7863734 6.4632T28	0.1457218
010.0	7-1078017	0.1406900
POCIO	7-7317340	9.1395046
01982	\$-2064742	0-1203889
1 12:	8.8612416	0.1328254
4-2360	9-1935730	0-1064557
Car 34 6	9:8986409	0,1010240
167 354	9:8986409 10.9796580	0.0963423
17 at 36 4	ID-8 177005	0.0922699
40.00	11.2740662	0.083699 t
5	21.6895869 12:0853208	0.0855462
Ver. 192	12-0553202	0.0837450
	124632103	0.0801416
SHEET ST	12-8211527	0.0759705
8.000	19-1030030	-0-9741368
2 4 6 6	13.7086418	0.0734709
1000	13.488 5739 13.7986418 14-0039445 14-047518 53 14-6430336	0.0709524
26	144751863	1 0.000 CD42
34	T4-6430336	0.0682918
1238	14 1981272	0.0071635
7- 20 7	151410735	0.0660455
30	75.372451Q	00050514
310 313	15-5928104	0.0641321
356	15.3026766	0.0632304
33	16.0025491	0 0684900
34	16,1929059	0.0017554
100	10.3741942	0.0610718
0;000	P-7 5590402	0,0154674
770500	15 3 5 COO CO	0.0547747
35,000 CC	12 6494750	0.0536669
3	12 0202554	0.0528283
TO COLUMN	The last states	The second second

2 - b b (4

### TABLE V.

Of COMPOUND INTEREST

- 1	1	Prefent	Amount of
	Amount of	Worth of	1 Pound
Years.	1 Pound.	1 Pound.	Annuity.
5	ATM(1) A. 10		All A. G. Trees
	I. Parts.	I. Parts.	11. Parts.
T	1 0600000	c 9433961	1.0000000
2	1.1236000	0.8899964	2.2060000
3.	1.1910160	c.8396193	3, 1836000
4	1 2624769	0-7920937	443746016
5	1.3382256	0-7472582	516370930
6	1.4185191	0.7019605	639753187
7 8	1-50363 3	0.6653571	8,3938378
	1.5938431	0.6174124	938974681
9	1.6894790	0.9918985	11:4913162
10	1.7908477	0.5583948	13:1807958
11	1.8982990	0.5167875	14.9716435
1	2.012196	0.4969694	18.8821385
13	2.1609139	0.4688390	\$1.0152667
14	2.3965582	04170657	3-8759707
16	2-5403517	0.3936463	196725289
17	2.6927728	0.3713644	28.2128806
18	2.8543392	0:3503438	30:90:6534
19	3.0155995	0.1304630	33-7 599925
20	9.1071355	0.3118047	36.7855920
21	3.399 636	0.3941554	39-99-7275
22	3-6015374	0.2779051	43-8922911
21	3.8197497	0.2617975	46.0958285
24	40439346	b:24fg786	150B195782
25	4.1918707	D-2329986	54-8645128
26	41 549 38 29	D-\$19\$500	159-1563835
27	48823459	0.1073680	63 7097664
28	5.1116866	D-1986101	68.5281123
29	5 4183378	0-1845567	73-0397990
30	6.7434911	C 1741101	79-0551868
31	6.088 roo6	0.1048548	84.3016778
32	6.4533866	D. 1549574	90.8897785
33	6.84053 8	0.1461262	97-3431653
34	7-1910252	C-1399185	104-1837550
35	7.6360867	0.1301033	1314347802
40	10.1857178	C-10978888	154,7619655
45	13.7646107	0.0735500	\$18 <sub>1</sub> 7435133
50	18.4108341		190.3350032
55	32.9876909		394 17 <b>202</b> 43 533-12 <b>8</b> 1773
00	32.90/0903	303.4)	773

## TABLE V.

## Of COMPOUND INTEREST

-	OF RIGHT	2 0 266 11 0
5'11	Bre est	Annuity 1
1 14 0	Worth of	dat I cound
	r Pound	wal pur-
2	Armuity	chaie.
de don de si	L. Parts.	I. Parts
a. n	C.9433962	1 0600000
0 21 2	1.8333926	0.5454369
0 . 3	2.67301.9	0.3741.95
	3-45;1056	-0.288 (9+5
00 5	4.212 618	0.2373964
	4-9173244	0.233626
(A. S.	5.5823845	0.1791350
	6 2097939	0.1610359
54 04 1 1 E	6.3016913	0.1470223
10	7-3600371	0.1358579
14	7.8608747	
CARL CONTRA	8 3838340	0.1167929
9391186		0.1192770
0 9 14	8.8;26891	0.1129001
	9-19340	0.1070585
0 0 15	9-7122491	0.1029627
The resident	10.1358953	0.0989;21
	10-4773597	0.0923565
The second second	11.1581165	0.0896208
30	11-4699213	0.0871845
21	11.7640767	0.0850045
22	12.0415818	0.0830456
43	12.3033790	0.0812785
122 401	12.5503576	0.0796790
25	12.2833562	0.0782345
46	13.0031663	0.0769043
1 43	11-2105342	0.0796973
28	13 4661644	0 0745925
2.40	13 9907211	0 0735795
30	13.7648312	0.0726489
30	17 9290864	0.0717922
13 43	44-0840415	0.0710023
0. 3F	14-1102297	0.0702719
34	The state of the s	0.0695984
22000	14.3681412	D. 2689738
10	15,0062660	0.0064614
2 38	d Siegelann	0.0647004
30	35.7618610 ··	0.0614443
Isan de	15:0005830	0.0624170
60	16.1614277	0.0618757
The second of		

#### TABLE VI.

Of the Decimal Parts of a Pound, &c and their Value or Signification.

1201120	ALS HAVE	The rest of	the TABLE.
Decimals.			heig Value
Portonia.	1. 1. d. 1.	1971 6 13	end to
.02026011			A.g.
-00052083	0 0 001	04375013	the second second second second
.00073126	0 0400	-04581747	
-00104167		-d4687 9 00	
-00208774		0479 1681	0 0 11 2
-0031250		-04394848	Art and the second second
00416667		05000000	
-00 520834		- D - C - C - T	La let and A Change
.00625001		15 8.1	0 8 00
-00729168		2000 70 2	0 4 00
0083333		24	0 3 00
.00937501		300 2 2 2	3 6 00
.0104166		-15	0 7 00
.01145836	The second secon	4	0 8 00
-01250003	0 0 10	ale desait	0 000
-01354170		Cool Sea	0 10 00
.01458337	0 0 3 2	55 10 1	0 0 0 0
-015 2504	0.033	6	0 12 0 0
01666674	0 0 4 0	6c3	0 13 001
-01770838	0 0 4 1	17 dos . 3 . 4	0 12 00
-01875005	0 0 42	-Zente mei	0 15 00
-01979172		845519	2 16 00
.02083339		85.	7 17 00
-02187 506	0 0 51	CORF TARON	0 181 00
.02291673	0 0 5 2	19707.08	0 70 00
.02395840		IDO .	1000
.02500000		TABI	d VII
-02604174		bown ny pl	on the same
-02708 341	0 0 6 2	Decimil	Date of Fra
-02812508	0 0 6 3	chica 4	earce, a rac
.02916675		Canada Santa	A shuteker.
-03020842		Decimals:	Their Value.
03125009		ELECTRICAL STATES	L still gala
-03229176	CONTRACTOR OF THE PARTY AND ADDRESS.	062 50000	1000
·93333343		.08:13771	10004
-03437510 -03541677	0 0 8 1	1000000	ut a contra
03645841		14	the bound
03750011	A CONTRACTOR OF THE PARTY OF TH	.12500000	0.0
.03854178		-16566666	10 00
03958344	0 0 9 1	250000000	0001
04062512	0 0 9 1	50000000	0001
	Carlo Car	710000000	a manage
04270846	The second second	999998	IS CHEURIN
27 L 10 EG	Bert Fred	1444年	the Country

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## The Confirmation of the TABLES of SIMPLE INTEREST foregoing.

THE first four TABLES are of SIMPLE INTEREST, and shew the Interest of any Sum from t i. to 1000 steeling, at 3, 3½, 4, and 5 l. per Cent. which are the Rates now mostly used, seeing the late Act of Parliament allows not any Sum to exceed 5 l. per Cent. per Ann. Simple Interest; but if otherwise occasionally required, there are not wanting here a General Rule to make the said Tables (in their Use and Application) serviceable to all other Rates of

Interest whatfoever.

In former Editions there were only TABLES of Simple and Compound Inter-st, calculated at the Rates of 5 and 6 per Cent. per Ann. And where in Simple Interest there are no Sami against the Principal, as of 1, 2, &c. Shillings, for 1, 2, &c. Days, there the Interest of such Principal was omitted, because less than a Rarthing, which is the least Part of Coin when in this Kingdom, with regard 50 its Value; but in the New TABLES of this EDITION, there are calculated decimally, the Fractional Parts of a Farthing; seeing those Parts render the Anjour to each Question, abundantly more exact than when otherwise perform'd.

I have in the Interest of Months differ'd from other TABIES (which make their Months a eath Part of the Year) because our Kalendary Months are unequal, and three Months in one Part of the Year, is three Days longer than at another Time of the Year; for Instance, The Months of June, July, and August are three Days longer than I elevary, March, and April: And the Interest of 2000 l. at 6 per Cont. per Ann. for three Days, is 9 s. 40 d. s q. or the Interest of 2000 l. for their twelfth Part of a Year (which is 30.1000), &c. Days) is \$1. which should they reckon for the Interest of Festivary, when it is not Leap Year, it would be \$1, too much. And therefore, I have so order'd my Table, that take the literest when you please, at any time of the Near, the laterest falls out right, according to the Time the Money has been least; which could never be done where the Months are even Twelfths of a Year, because the Twelsth of a Year has a Fraction of a Day in it: But I never knew Interest computed for Parts of Days.

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I grant, that where Money is lent for a whole Year, if the Interest be paid Monthly or Quarterly, &c. the Sum paid at the Year's End may be right, tho' the Monthly or Quarterly Payments be otherwise than in my Table of Monthly Interest: But the Interest of all running Cash, where the Principal can be taken up at Pleasure, as in the Exchequer, Chamber of London, and in the Bank of England; I say, here all Monthly and Quarterly Calculations of Interest by Merchants, &c. must be taken as the Interest of a certain Number of Days, and not from the twelsth or sourch Parts of Years; otherwise the Interest will not correspond with the Time that the Money has been lent, for the Reasons afore-

But the TABLES of Simple Interest foregoing, scree, whether the Interest is to be calculated from a certain Number of Days, or even twelfth or fourth Parts of Years, as will appear in

### The Use of the TABLES of Simple Interest.

Prop. 1.] Admit the Interest of any Sum be required for any Number of Months and Days proposed; as from a certain Day of one Month, to any Day of another Month; according to the given Rate in its particular Table.

Rule 1. ] Having found the Interest given, on

the Top of the Table; then,

2. Confider how many entire Kalendar Months are contain'd in the Time limited; each of which Months are supposed to be 30 Days.

3. Then confider how many of those Months have 31 Days in them, and add those odd Days in the Month you reckon to and from, and then

you are,

4. To find the Interest of the Sum given for the Months, and then for the odd Days less than a Months. And that you may know what Months contain 31 Days, observe that,

Thirty-one Days bath January, March, and May, July, August, October, and December:

Each other Month bath 30 Days, Ifay,

Excepting February (as you may remember);

Which Month containing Twenty-eight Days time,

Only in Leap-Year, when't has Twenty-nine.

Example 1. ] What is the Interest of 500% from January the 21st to October the 11th following, at 51. per Cent. per Ann. Simple Interest? Answ. 181. 01. 3 d. 19.

#### 74 The Use of the Tab. of Simple Interest.

Explication.] The entire Months in this Time are 8, of which there are 4 that have 31 Days, (by the Account above) and 1 that has but 28, which is two flort of 30; which two taken from the four, rest two Days above 8 Months, of 30 Days each; and that two added to the ten Days in January, and the eleven in October; the Sum is 8 Months, 23 Days: So the Interest, by the 4th Table of 5 per Cent. Simple Interest, appears as follows:

500 /. 8 Mon. 16 8 9 1
And for 15 and 8, viz. 23 Days is 1 11 6 0

But if these eight Months are reckoned eight Twelfths of a Year, according to the Tables in the Vade-Mecum, and others, this Interest is but 17%. 13s. 4d. which is 6s. 11d. 1q. less than just; which may serve as a Caution to those that use the Tables of Interest for Months, that are the twelsth Part of a Year.

Example 2. ] To know the Simple Interest of 876 l. Sterling, commencing the 17th of June, 1739, and ending the 9th of January following, at 3½ per Cent. Answer 17 l. 6 s. od. 3 q. 544 Parts fere.

#### See the Work.

L.	3.	d. q.Par.
2004 for 6 Mon 13		
Ditto for 15 & 11 viz. 26 D. 1	19	10 2.720
70 for 6 Mon. — — 1		
Ditto for 26 Days, — o	3	5 3-538
6 for 6 Mon. — — — o	2	0 3.418
Ditto for 26 Days, - 0	0	3 2.316

876 l. for 6 Mo. & 26 Days, is 17 6 0 3.544

Prop. 2. ] When you would find the Interest of any Sum for nine Months, fix Months, three Months, or an even fourth Part of a Year, according to the Rate of Interest given:

Rule. ] Take a fourth Part of the Interest your Principal given for I Year, as you have a in the last Column of each of the sour Tables of Simple Interest: Or if for half a Year you defire the Interest; take half the Number a that Column against the Principal given; but your Interest is required for three Quarters of

#### The Use of the Tab. of Simple Interest. 75

Year, then the Sum of the Interest for the half

Year and Quarter is the defired Answer.

Example 1. ] What is the Simple Interest of 9001. 17 s. for one Quarter of a Year, at 3 l. per Cent. per Ann. ? Answer 61. 15 s. 1d. 29. 50 Parts fere.

#### See the Work.

Against 900 L under } 27 0 0 0,00000 17 s. under 1 Year, is 0 0 6 1.91964

Sum-27 0 6 1.919 4

1 of which is the Ans. viz. 6 15 1 2,47991

A Second Example of this shall be to shew how to cast up the Interest upon a Mortgage, and to state the Account fairly, when the Mortgagee has received the Rent of the House or Land to him mortgaged; and being much more than the Interest due to him, must fink the Principal:

Thus,

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Example 2. If A. lends B. 600 l. at 4 per Cent. per Ann. to be paid half yearly; for which B. gives a Mortgage of a House of 50 l. per Ann. which Rent A. receives half yearly, from March 25, 1737, at which Time the Money was lent; and at the End of two Years B. pays back the Mortgagee-Money; the Question is, What B. must pay A. the Interest due to him, and the Rent he has received, and Money he has disbursed for Taxes, Trophy, &c. being considered? Answ. 567 l. 13 s. 10 d. 34.

See the Work.

The Principal lent March 25, }	<i>1.</i>	s. 0	d. q.
The Interest of it from that time to Michaelmas following, is—}	12		3 0

A. disoursed that Lass Year as follows:

Trophy — 0 1 6 0 King's Tax — 5 0 0 0

In all paid this half Year \_\_\_\_ 5 4 10 0

A. Received half a Year's Rent \_\_\_ 25 0 0 0

From which Rent deducting the Payment of the payment o

Payment 51. 41. 10 d. the } 19 15 2

Ece 2

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From which 19 1. 151. 2 d. de- 7	1.	5.	d. 9.
ducting the Intereft 12 1. 7 s.	7	7	11 0
3 d. the Remainder is-			
Which deducted from the Prin-			
cipal 600 l. the remaining }	592	12	1 0
Principal is J			
To ablich Sum the Principal balf Year.	13 Jun	k th	e first
The Interest of which 592 l. 12s. 1 d. from Michaelmas			
123. 1 d. from Michaelmas	11	0	10 3
1737, to Lady-Day 1738, at		,	
A. Paid this half Year as for	llows		
Two Quarter, Paym. 7		•	
of the 2d 4 s. Aid 5 0 0			
Paid Quit-Rent-0 3 0			
In all—		-	0 0
A. Received half a Year's Rent	25	0	0 0
From which deducting the Pay- ments 5 1. 3 s. the Remain-	10	17	0.0
der is	.9	-/	00
From which 19 1. 17 s. deduct- )			
ing the Int. 11 1. 9 s. 10 d. }	. 8	7	11
3 q. the Remainder is J			
Which deducted from the Principal 592 l. 12 s. 1 d. the re-	-8.		** *
maining Principal is	204	*	,
To which Sum the Principal 6	00 l.	is fu	nk the
2d balf Year.			
The Interest of which Principal			
548 1. 41. 11 d. 3 q. from			
Lady-Day 1738, to Michael-	12	0	90
mas 1738, at 4 per Cent. per			
Ann. due to A. is J		-	
A. difburfed this balf Year,	VIZ.		
Two Quarter Paym. 3 5 0 0			
Paid Trophy-Money o 1 6			
Train'd-Bands 0 3 0			
In all —		4	6 0
A. Received half a Year's Rent		, 0	00
From which Rent deducting the			
Payments 5 1. 4 s. 6 d. the	19	15	60
Remainder is			
From which 191. 15 s. 6d. 7	-		
deducting the Int. 12 /. O s.	1	14	90
g d. the Remainder is————————————————————————————————————	1		
cipal 584 /. 41. 11 d. 3 q.	576	10	2.1
the remaining Principal is	3/0		1000
To which Sum the 600 l. is.	-		

Th

Which Sum must be paid back to A. the 600 l. lent being sunk to 567 l. 131. 10 d. 3 q. in two Year's time, by reason the Rent received by A. exceeded the Interest and Disbursement due to, and made by him: Which Interest is calculated as in the second Proposition foregoing, and that Example will be not a little useful to Lawyers, for whom I have formerly stated Accompts of Mortgages in this Method.

Prop. 3. 1 To find the Simple Interest of any Sum, for any Number of Years, according to the given Rate of 3, 3 1, 4, 5, &cc. per Cent per

Ann.

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0 0

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Rule.] Find the Interest of the Sum given for one Year (according to the Rate proposed) in the last Column of the TABLE, under one Year, and multiply that Sum by the Number of Years for which you would know the Interest, and the Product is the Answer.

Example 1. ] What is the Simple Interest of 16981. Sterling for 9 Years, at 5 per Cent. per

Ann. ? Answer 764 1. 2 1.

the Remainder is-

In the TABLE the Interest of 1. 1. s. d.
1000 is 50 0 0
600 30 0 0
90 4 10 0
8 0 8 0

Total Interest for 1 Year 84 18 0 Mult.

Anfever \_\_\_ 764 2 0 Product.

Exampl:

#### 78 The Use of the Tab. of Simple Interest.

Example 2. ] To know the Simple Interest of 15641. 16 s. for 27 Years at 4 per Cent. per Ann.? Answer 16891. 19 s. 10d. 19.

In the TABLE the Interest of 1. 1. s. d. q. Par. 1000 is -40 0 0 0.0000 - 20 0 0 0.0000 . 2 8 60 0 0.3120 0 2 1.6208 3 - 0 0 165 .-7.2.7042

Tot. Int. for 1 Year 62 11 10 0.6370 X 3 Years.

1ft Product 187 15 6 1.9110

2d Pr. or Anfw. 1689 19 10 1.1990=27 Years.

Explication. ] In the last Example, instead of multiplying at once the Interest of one Year (viz. 621. 115. 10 d. 0 q. 637 Parts) by the Number of Years given, (viz. 27) I multiply first by 3, and that Product again by 9; the 2d or last Product is the Answer, because 3 × 9=27; which is the Comporent Parts of the same. In like manner, any other Example of this kind may be readily performed, Regard being always had to the Ratio's or Component Parts of the multiplying Number.

Prop. 4. ] To find the Simple Interest of any Sum, by any of the four TABLES foregoing, for any Time and Rate, as at 2,  $2\frac{1}{2}$ , 3,  $3\frac{1}{2}$ , 4. 5. 6. 7. 8. 0. Of 10 per Cent. ter Annum.

4, 5, 6, 7, 8, 9, or 10 per Cent. per Annum.

Rule. ] Having by the Table found the Interest of your Sum at any Rate proposed, as for Instance at 4 per Cent. per Annum, for the Time required, as taught before; then proceed according to the particular Directions following. And,

1. For 2 per Cent. Take half the Interest of 4

per Cent. when found.

2. For 21 per Cent. Take half the Interest of 4 per Cent. as before, to which add 1 Fourth of the

faid Half; the Sum is the defined Anfaver.

3. For 3 per Cent. Take half the Interest of 4 per Cent. to which add 1 Half of the said Half; the Sum is the Answer: Or the Simple Interest of any Sum may be found for the said Rate by the 1st Table foregoing.

4. For 3 1 per Cent. Find the Interest of 3 ter Cent. as before, to which add 1 Sixth of its self; the Sum is the Anjever fought: Or the

Simple

Simple Interest for any Sum may be found for 3 =

per Cent. by the 2d Table foregoing.

5. For 4 per Cent. Unto the Intereft of 3 } per Gent. add I Seventh Part thereof: Or unto the Interest of 3 per Cent. add I Third Part thereof; their Anjwers will be equal, and each of them agreeable to that of 4 per Cent. found by the 3d Table foregoing.

6. For 5 per Cent. To the Simple Interest of 4 per Cent. add I Fourth of itself; the Sum will be equal to that of 5 per Cent. found by the 4th.

Table foregoing.

7. For 6 per Cent. Double that of 3 per Cent. Or having found the Interest at 5 per Cent. add unto the same I Fifth Part thereof : Or unto that of 4 per Cent. add I halt thereof; their Sums will be equal unto one another, and each of them the true Answer.

8. For 7 per Cent. Unto the Interest of 6 per Cent. add I fixth Part thereof: Or unto the Interest of 4 per Cent. add that of 3 per Cent.; their

Sums will exhibit the same Answer.

9. For 8 per Cent. Take the Double of 4 per Cent.; or unto that of 6 per Cent. add one third Part thereof; their Answers will be equal.

10. For 9 per Cent. Take the Triple of 3 per

Cent. or fet it down thrice and add it: Or to the Interest of 6 per Cent. add I half thereof; their

Anfavers will be equal.

11. For 10 per Cent. Take the Double of 5 per Cent. or add it to itself: Or the Answer at 10 per Cent. may be found by taking I fourth Part of that of 8 per Cent. and adding them together. Hence it is, that the Simple Interest for any given Principal and Time, being found by any of the preceding Tables, according to the given Rate : the same may be readily converted or changed into any other Rate of Interest whatever, by some one or more of the preceding Directions, Regard being always had to their Proportional Parts.

Example. ] What is the Simple Interest of 3650 1. Sterling for 6 Years, at 2,  $2\frac{1}{2}$ , 3,  $3\frac{1}{2}$ , 4, 5, 6, 7, 8, 9, and at 10 per Cont. per Annum?

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70	10 See the Work.		
-	1,	3.	d. q. Pts.
3	the Table the Interest of 650 l. for 1 Year at 4 }		0 0,260
	4 per Cent. 6 Years, is 876	0	0 1.560
	2 per Cent 438	0	0 0.780
-	2 1 per Cent 537	10	0 0.195
	3 per Cent 657		
Anfauers at	3 1 per Cent 766		
	5 per Cent 1095	0	0 1.950
Particular	6 per Cent 1314	0	0 2.740
.5	7 per Cent 1533		
F	8 per Cent 1752		
-	9 per Cent 1971		
	10 per Cent 2190	0	0 3.900

Prop. 5. ] To find the DISCOUNT of any

Sum, paid at any time before due.

Rule.] Find the Interest of your Sum for the Time it wants of being due; which Interest being deducted from the Principal, leaves the Money to be paid presently, as commonly practifed by Traders.

Example. ] What is the Sum to be paid prefently, supposing I have 96 l. to pay at the End of 9 Months, or 270 Days, but am to be discounted at the Rate of 5 per Cent. for prompt Payment thereof? Answ. 92 l. 8 s. 11 d. 3 q.

#### See the Work.

	1.	3.	d. q.
By the Table the Interest of 961. }	3	11	0 1
Which deduct from the Prin-	96	0	00
		-	-

The Sum to be paid presently, is 92 8 11 3

But the precise Discount, or Sum paid presently, is calculated thus:

As 1001. and its Interest for 9 Months, viz. 1031. 55104 Parts:

Is in Proportion to 1004::

So is 96 l. the Principal given: To 92 l. 14: 1d. 3 q. 5936 Parts, the Sum

to be paid presently.

So that by she Ist Way, I pay him 5s. 2d.

short; and the Reason of that is, because I receive 3 l. 11s. od. 1q. the Discount Money presently,

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presently, but should only receive it at the End of 9 Months, for paying the Remainder presently; so that the Interest of 3 & 111. od. 19. 9 Months, will very near make up 92 l. 8 s. 11 d. 3 g. the true Discount 92 l. 14 s. 1 d. 3 g. But Merchants and Traders do generally deduct the Interest presently, for the present Payment of the Remainder of the Money due, and do not according to the 2d Method of Discounting, the most genuine.

But seeing the Simple Interest of any given Sum for any Time, is more than the Discount for that Sum and Time, and that one Day's Discount at the Reginning of the Year, is more than at the Middle or End; therefore, for the greater Exactness, as well as Accuracy, I shall briefly shew the Pradictioner, how he may (by the two Algebracial Canons or Rules following) find the present Worth and Discount of any Sum proposed, with the fewest Figures, and least Trouble imaginable.

Rule 1.] For the Present Worth; Multiply the Days in a Year, the Principal given, and 100 l. in each other for a Dividend; and add the Product of 365 by 100, to the Product of the Days given, multiplied by the Rate, and the Sum is the Divisor; So the Quote arising is the Answer.

Rule 2.] For the Discount or Rebate; Multiply the Rate in the Principal given, and that in the Days given, the last Product is your Dividend: Then the Product of 365 Days by 100, being added to the Product of the Days in the given Time multiplied by the Rate, their Sum is the Divisor; by which the said Dividend is to be divided, in order to the desired Answer.

Explication. ] First, In the last Example 365 Days being multiplied by 100 l. the Product is 36500; which being multiplied again by 96 l. the given Principal, the 2d Product is 3504000 for Dividend: Again, the Product of 365 by 100, make likewise 36500, which being added to the Product of 270 Days by 5 the Rate (viz. 1350) their Sum is 37850 for Divisor; whose Quotient (viz. 92 l. 57595 Parts, &c. = 92 l. 11 2, 6 d. 1) is the Present Worth fought for Answer.

Secondly, For the Rebate or Discount; 96 l. Principal being multiplied by the Rate 5 l. the Product is 480, which being again multiplied by 270, the Number of Days in 9 Kalender Months, the 2d Product is 129600 for Discidend: Then 365 being multiplied by 100, the Product is 36500 as before, which being added to the Product of 270 Days by 5 the Rate (viz. 1350) their Sum

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is 37850 for Divisor; whose Quoti nt (viz. 31. 42404 Parts = 31. 81. 5d. 39.) is the Discount or Answer sought.

Prop. 6.] To calculate any of the Numbers in the TABLES of Simple Interest: As first for the Numbers in the Column under I Year.

Rule.] This may be perform'd diverse Ways; but none seem more rational and accurate, than that of Analogy. For Instance:

1. Prin. 1. Int. 1. Prin. 1. Int.
As 100: Is to 5:: So is 500: To 25, for Anfav.

which 25 l. is the Interest of 500 l. Principal, at 5 per Cent. per Ann. But the Numbers in the rest of the Columns are calculated by the Rule of double Direct Proportion. Thus to find the Simple Interest of 30 l. at 4 per Cent. per Ann. for 7 Kalender Months, or 210 Days, each Month containing 30 Days.

1. Prin. 1. Int. 1. Prin. 1. Int. 1/1, As 100: Is to 4:: So is 30: To 1.20.

So that 1 1. 4.1. is the Interest of 30 1. for 1 Year at 4 per Cent. And is 1 1. 4.1. by the Decimal Table, whose Use comes afterwards. Then,

D. l. Int. D. l. Int. Parts.

2dly, As 365: 1.20:: 210: 0.69041, &c.

13s. 9d. 2q. 886 pts. which 69041, &c. l.
by the Decimal Table, is 13s. 9d. 3q. fers.

And is the Tabular Number in the 3d Table of Simple Interest foregoing; under 7 Months, against 30l. Principal: But I calculated the foregoing Table, as well as others of the same kind, by sinding the exact Decimal for the Interest of 1l. for 1 Bay at 4 per Cent. and consequently from 1s. to a Pound Sterling; and so from thence, by a continual Addition, until the whole Column was accomplished. In like manner, the rest of the other Tables of Simple Interest are thus decimally performed, and render'd so conspicuously plain and exact, that the Reader may see their Values orderly inserted in Pounds, Spillings, Pence, Farthings, and the Decimal Parts of a Farthing.

The Description of the TABLES of Com-

The TABLES of Compound Interest are also newly calculated unto 7 Decimal Places, with all imaginable Exactness and Accuracy as well as Vaniety,

Variety, feeing they consist of five various kinds of Rates now in Use, viz. at 3, 3\frac{1}{2}, 4, 5, and 6 per Cent. Compound Interest, each or them containing fix Columns; the 1st whereof on the left Hand being common to all the rest, by shewing 1st the Term or Number of Years, from 1 to 60 inclusively, wherein you may readily discover the exact Time that the Principal, Annuity, &c. is to continue in Use.

The Second Column from the left Hand to the right doth immediately succeed that of Years, and shews the Amount of 1 1. being forborn any Num-

ber of the Years mentioned.

The Third Column orderly succeeding that of Years, from the left Hand to the right, shews what 1 l. due at the end of any Number of Years (in the said Column of Years) yet to come, is worth in present Money.

The Fourth Column from the left Hand hews orderly the Amount of 11. Annuity, when the fame is foreborn any Number of the Years in the

Column of Years.

The Fifth Column, orderly succeeding the 1st, or that of Years, shews the present Worth of 1 l. Annuity, when the Annuity is to continue any Number of Years, as in the said Column of Years.

The Sixtb and last Column, from the left Hand to the right, thews the Annuity that 1 1. will purchase, to continue any Number of those Years in the faid 1st Column towards the left Hand mentioned. All which Sums of Money are expre's'd in Pounds and Decimal Parts, extended unto 7 Places or Figures for greater Exactnele, and not in Pounds, Sbillings, and Pence, because they are to be multiplied by the Principal given ; and to express the same to a Farthing, would not be near enough the Truth, because, if a Quarter of a Farthing should be omitted, that multiplied by 500 1. amounts to 21. 71. 0 d. 29. which would be loft; but the multiplying these Decimals, and valuing the same by the Decimal-Table, are not only exact, but very easy; as will appear to any one that understands but Multiplication of whole Numbers.

### The Use of the Tables of Compound Interest.

Prop. 7. ] To find the Amount of any Sum (according to the Rate given) being foreborn any Number of Years.

Rule.] Find the proper TABLE that contains the given Rote on its Top, and under the Amount F f f 2

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re alfo with all well as famiety, of 1 /. against the Number of Years proposed, you will find a certain Sum, which being multi-plied by the given Principal, the Product (after Places are separated from the right Hand to the left by a Point or Comma ) thews in Pounds and Decimal Parts the defired Answer er Amount, in fuch manner, that the Figure or Figures on the left Hand of the Point or Comma, are so many Pounds, and those of the right Hand are the Decimal Parts or Fraction of a Pound, to be valued by the Decimal-Table foregoing.

Example 1. ] What is the Amount of 87 l. Sterling, being forborn 35 Years, at the Rate of 3 per Cent. per Ann. Compound Interest? Answer 244 l. 80602 Parts, &c. valued = 244 l. 16 s.

Explication.] In the 1st TABLE of Compound Interest at 3 per Cent. per Ann. and in the 2d Column, under the Amount of 1 /. and against 35 Years, is found 2 /. 8138624 Parts; which being multiplied by 37 1. the given Principal, the Produet ( after 7 Decimals are cut off by a Point or Comma ) is 244 1. 8060288 Parts; which is 244 1. 806 Parts (3 Places next the whole Number being sufficient to value ) is by the Decimal-Table, or the Rule of Inspection, only found to be 244 l. 16 s. 1 d. 2 q. fere, for the Amount fought.

Example 2. ] To know the Amount of 512 l. Principal, being forborn 45 Years, at 31 per Cnt. per Ann. Compound Interest ? Answer 2407 i. 6037 Parts, valued 2407 1. 12 s. od. 39.1.

Prop. 8. ] To find the Prefent Worth of any Sum, due at the End of any Number of Years to come, at any Rate of Compound Interest given.

Rule. | Having found in the TABLE of Compound Interest the given Rate, Look therein against the Number of Years proposed, and under the Present Worth of I l. you will find a certain Number; which being multiplied by the given Sum, due so many Years hence, the Product ( after the cutting off by a Point or Comma 7 Figures as before ) is the Number of Pounds and Decimal Parts of a Pound that must be paid prefently.

Example 1. ] What is the Present Worth of 160 l. due 50 Years hence, at the Rate of 32 per Cent. per Ann. Compound Interest ? Answer 28 1. 6485760 Parts, or 28 1. 12 s. 11 d. 2 g. ...

Explication. In the ad TABLE of Compound Interest, whose Rate is 3 per Cont. and under the Prefent Worth, of I !. and against 50 Years is the Number of 1790536; which being multi-

plied by 160/. the given Sum, the Product, cutting off 7 Figures, is 28 h 6485760 Parts, or 28 /. 12 s. 11 d. 2 q. to be paid prefently.

Brample 2. ] To know the Prefent Worth of 960 l. Sterling, due 55 Years hence, at the Rate of 3 per Cent. per Ann. Compound Interest? Anfwer 21 1. 0292800 Parts, or 21 1. 0 s. 7 d.

Prop. 9. ] To find the Amount of an Annuity, yearly Rent or Pension, to continue any Number of Years at any Rate of Compound Interest given.

Rule. ] The Rate of Interest given, being found on the Top of the TABLE, and against the Number of Years proposed, under the Amount of 11. Annuity, you will find a certain Number, which being multiplied by the Annual Rent, Penfion, or Annuity given, the Product (after the 7 Decimal Places are cut off from the right Hand, by a Point or Comma, as before) is the Amount of that Annuity lought.

Example 1. ] An Annuity, Yearly Rent, or Pension of 50 l. is forborn 31 Years; What is the Improvement, Compound Interest being allow'd the the Owner at 5 per Cent. per Annum? Answer 3538 1. 0394900 Pts. or 3538 1. 03. 9 d. 29 fere.

Explication. In the 4th TABLE of Compound Interest, bearing the Title of 5 per Cent. under the Amount of 11. Anneity, and against 31 Years, you have the Number of 70.7607898; which being multiplied by 50 l. the Yearly Rent or Penfion given, the Product, cotting off 7 Decimal Places as before, is 3538 1. 0394900 Pts. or 3538 1. os. 9 d. 2 q. fere; which is the Sum that the Owner is to receive at the End of 31 Years for his 50 l. Annuity.

Exemple 2. ] Admit an Annuity of 20 l. per Arm. is forborn 7 Years; What will then be due at 6 per Cent. Compound Intereft ? Answer 167 1. .3767560 Parts, on 167 1. 17 s. 6 d. 2 q. fort.

Prop. 10. ] To find the Prefent Worth of an Anuty, to continue any Number of Years, at any

Rate of Compound Interest.

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Rule. ] Having found on the Top of the TA-BLE the given Rate of Interest, then against the Number of Years proposed, and under the Present Worth of 1 l. Annuity, you will find a certain Number, which being multiplied by the given Annuity, the Product ( cutting off the 7 Decimal Places as before directed) is the Prefent Worth of that Annuity.

Example 1. ] An Annual Rent of 365 l. paid yearly, and to continue 12 Years, is to be fold for present Money; what is it worth, at 5 for Compound Interest? Answer 3235 l. 0868340 Proof 3235 l. 11. 8d. 39.4.

Explication. In the 4th TABLE of Compound Interest, whose Pate is at 5 per Cent. you will find under the Present Worth of 1!. Annuity, and apainst 12 Years, the Number of 8 4, 3632516 Parts, which being multiplied by 365! the Annual Rent, the Product (after the 7 Decimals are cut off by a Point or Comma) is 3235!. 0868340 Parts, or 3235!. 11. 8 d. 39. In or the Present Worth, as above.

Worth, as above.

Example 2. ] What is the Prefent Worth of a I pase or Annuity of 25 l. per Annum, to continue 21 Years at 3½ per Cent. Compound Interest? Answer 367 l. 4492525, or 367 l. 8 s. 11 d. 39.4.

Prop. 11.] To find what Annuity, to continue my Number of Years, any Sum of Money will purchase, at any Rate of Compound Interest given.

Rule. ] Find the proper TABLE that contains

Rule. ] Find the proper TABLE that contains the given Rate; then against the Number of Years proposed, and under the Annuity that I l. will purchase, you will find a certain Number, which being multiplied by the given Sum, the Product (after the 7 Decimal Places are separated or cut off by a Point or Comma, as before directed) is the Annuity that must be purchased by the said Sum.

Example 1. ] What Annuity will 600 h purchase for 25 Years Continuance, at the Rate of 6 fer Cont. per Annum, Compound Interest? Answer A61, 2007 Parts of A61, 181, 201, 20.

iwer 46 l. 9407 Parts or 46 l. 18 s. 9 d. 3 q.

Explication. In the 5th TABLE of Compound Interest, under the Annuity that 1 l. will purchase, and against 25 Years, is the Number of .0782345. which being multiplied by 600 l. the given Sum; the Product (after 7 Decimal Places are separated or cut off from the right Hand by a Point or Comma) is 46 l. 9407000 Parts, or 46 l. 18 s. 9 d. 3 q. for the Annuity sought.

Example 2. ] To find that Annuity which 5694 l. will purchase, for 50 Years Continuance, at the Rate of 3 per Cent. per Ann. Compound Interest F Answer 221 l. .2995876 Parts, or 221 l. 51. 11d. 39.

Prop. 12.] To calculate any of the NUMBERS

in Compound Interest.

Rute. ] This Proposition is rationally and accumpately perform'd by Analogy: For as the Numbers in the 2d Column are only the Series of a Geometrical Progression, gradually increasing, according to the Number of Terms or Tears given, so may they be orderly sound, by multiplying continually the 1st Numb. or 4th Term of the 1st Analogy, by the Ratio or Common Fattor, by which the Terms are thus increased; that is, for 3, 32, 4, 5, 6, &c., per Cent. their particular

Rates or Common Factors, are orderly 1,03, 1.035, 1.04, 1.05, 1.06, Sc. which are the particular Ratio's or Factors for the Interest of 1 l. according to the given Rate by which the preceding Number is thus continually to be increased or decreased, the former by one common Multiplier, and the latter by one common Divisor, as in the 2d and 3d Columns following.

1. For the Calumn next that of Years, the toree first Numbers, at 5 per Cent. are calculated that:

1.

1ft. As 100: to 105:: fo 1: to 1.05: 1ft No. 2d. As 100: to 105:: fo1.05: to 1.1025: 2d No. 3d. As 100: roj:: 1.102: 1.157625: 3dN. Fc.

2. For the next Column but one to that of Years.

. 1

1ft. As 105: to 100:: fo 1 to .9523809: 1ft No. 2d. As 105: 100:: .9523809: .9070294: 2d No. 3d. As 105: 100:: .9070294: 8636376: 3dN.&r.

3. For the third Column from that of Years.

1. The Ift No. is always 1.

2. The Second is the Sum of the 1st Numbers, in the 1st and 3d Columns.

3. The Third is the Sum of the 2d Numbers, in the 1st and 3d Columns, &cc.

- 4. For calculating the fourth Column from that of Years.
- r. The 1st No. in the 2d Column, is the 1st in the 4th Column.

2. The 2d No. in the 2d Column, and the 1st in the 4th, is the 2d in the 4th Column.

- 3. The 3d No. in the 2d Column, and the 2d in the 4th, is the 3d in the 4th Column,
- 5. For calculating the 5th and last Column from that of Years.

Divide a Unit by any of the Numbers in the fourth Column, and the Quotient is the respective Number in the fifth Column.

(1. The first Number in this Column is the fame with the first in the 1st Column.)

7. As 1.8594103 : 1 :: 1 : to .5378049 : 2d Nn. 3. As 1.7232480 : 1 :: 1 : to .3672086 : 3d No.

And by these Directions and Examples, any one who can but do the Rule of Proportion, may with Ease enlarge the foregoing TABLES of Compound Interest, or calculate New Ones at 10 per Cent. or any other Rate of Interest.

#### The Use of the DECIMAL TABLES.

#### TAB. VI.

Prop. 1. ] To find the Decimal answering any

fractional Part of Coin.

Rule.] Having found ( in the 1st Table above ) the Decimal Parts for the Pence and Farthings given, let them be exactly placed under the Decicimal Parts equivalent to the Sbillings given ; their Sum is the compleat Decimal fought.

Example 1. ] Let it be required to find the De-

cimal Parts equivalent to 19 s. 7 d. 3 9 ?

By the 1st Table, { 19 Shillings, is - .95 7d. 39. is - .03229176

The Decimal of 19 s. 7 d. 3 g. is - . 98229176

Example 2.] What is the Decimal answering to 131. 11 d. 19. a Pound Sterling being the Integer? Answer .69687514.

Prop. 2. ] Any Decimal Fraction of Cain, &c.

being given, to find the Value thereof.

Rule.] This being the Converse of the 1st Proposition; and as such may be readily effected, by Anding in the faid TABLE, 1st, the given Decimal for the Shillings fought; and then, 2dly, the given Decimal for the Pence and Farthings defired; and over-against each of them, respectively, you will find in the 2d Column their particular Values; whose Sum is the compleat Value, or Answer fought.

Example 1.] What is the Value of 0.98229176
Parts, being the Decimal Parts of a Pound Sterling? Answer 19 s. 7 d. 3 q.

1. Parts. By the 1ft Table, 2 0.03239176 in The Value of 0.08329176 is-

er 0108:22. 65:25 21 21 0: 0:00 rdg: of: 1:16 Deplication.

Explication.] First, in the Column of Decimal Parts I find 95, which is the nearest Number to 98, the 1st two Places in the Decimal Fraction given, whose Value is 19 s. 2dly, I substract 95 out of 98, and find the Difference to be .03; which being placed before the other Decimal Places given, ( viz. 229176 ) make .03229176, whose Value in the 2d Column is found to be 7 d. 3 q. Hence the compleat Value is 19 s. 7 d. 3 q. for Answer, as above. In like manner may any other Decimal Fraction given, be ready valued by the faid Table, without any Defect; and what Figures are Overplus in the faid Voluation, may be omitted or neglected as useles, seeing the Parts of Coin in a Pound Sterling cannot always be exactly expres'd decimally, tho' infinitely near the Truth; yet will never come up to it, because se-veral of the Fractional Parts are Numbers incommensurable.

To value the Decimal Parts of a Pound Sterling

by Inspection only.

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Rule.] When you are required to value the Decimal Parts of a Pound Sterling by Inspection; Let the 1st Figure on the Lest-hand of the Decimal be doubled for the Sbillings fought; and if the 2d Figure is, or exceed 5, then add one more to the Number of Sbillings; the 2d Figure (if under 5) or its Excess (if above 5) joined with the 30, make so many Faribings; only deduct 1, if they amount to 25, or be above 13; or 2, if near 50, or above 40.

Example 2. ] Admit 0.792852 !. is the Decimal Parts of a Pound Sterling; to know their Value by Inspection only? Answ. 15 s. 10 d. 19.X.

#### TAB. VII. Explain'd.

. .

## 90. The Use of the Decimal Fables. N. B. When the Decimal Parts of a Fast

N. B. When the Decimal Parts of a Farthing, happen to be so large, as to have the Figure 9, with any others succeeding it; then, in such Case, Unity, or 1 Farthing, may be carried to the Place of Farthings, seeing those Decimals want so little of an Integer.

The APPLICATION.

The Use of the TABLES abovesaid will manifestly appear, in all Examples of Simple and Compound Interest, where Decimals are used, in order to a more true and exact Voluation.

1.14.6 Tul Dub. 12 lu Mus 17,669 11/7/16.

# A TABLE of the Contents of the SUPPLEMENT, newly augmented, &c.

N. B. The Particulars, which are noted with an Afterism (viz. thus, \*) are newly calculated and added.

4 MOTING of any Sam been to relieve
A MOUNT of any Sum, bow to calculate
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Amount of an Annuity, bow to find 85
Amin of the Development of the state of
Annuity, the Purebase thereof - ib.
Compound Interest, what 4 Creditor, what ib. Copybold Estate, what ib.
Creditor mhat ih
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Copybold Estate, woat 10.
* Compound Interest Tables, bow calculated, at
ebe soveral Rates of 3, 31, 4, 5, and 6 per
Cent per Ann, as well as any other Rates of
Interest what seever \$6, &cc \$6, &cc The Use of the several Columns therein,
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- The Ofe of the Jeweral Columns therein,
82, &c.
A Description thereof ib.
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Decimal Table, newly calculated, with the Use
Pee-Simple Eflate, what Interest Simple and Compound, what ib. Interest, High and Low, the Consequence ib.
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Interest Simple and Compound, work
Interest, High and Low, the Consequence - ib.
Interest Simple for Days or Months of 30 Days, bow to find by Tables I, II, III, and IV.
have a find by Of-Clark III THE THE
bow to fina by Tables I, II, III, and IV.
according to the Several Rates of Interest given
Interest Simple for Months, or Twelfth Parts of a Year, bow to find 73. &cc. Interest Simple for any Number of Years assigned, bow to find 75.
Interest Simple for Months, or Twelfth Parts
of a Year, bow to find 72. &c.
Interest Simble for and Number of Years a France
Interior Simple for any Ivanior of Lears appraisa,
bow to find — 78
* Interest Simple at 3, 31, 4, and 51. per Cent.
ner Assum to the last of Cally a
per Annum, bow to find by the last Tables a-
Mortgager and Mortgagees, what 3
Marteager and Marteages subat a
Marie American Services
Months, bow to keep in Mind the Days in each 73
Money lent on Mortgage, an Example thereof 75
Principal Money, what 3 Pawn and Pawn-brokers, what ib. Purchase of Effates, at what Value 4 Principal funk by the Moregagee's receiving the
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Pawn and Pawn-brokers, what 1b.
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the Rates aforesaid now in Use, aber of Years benee, bow found 84 th of an Annuity, decording to Comto centinue any Number of Years, mities, accord Interest, bow to find att of Interest, what stes in several Countries — ib.

newing Lives, when they fall — ib.

Rates of Simple Interest (seet in the Tables) hord to find by them the Interest for any Sum witatover, at the Rates of 2, 21, 3, 31, 4, 5, 7, 8, 9, and 101. per Cent. per Ann. 78
ple Interest, what

mple Interest Tables, bow to calculate them for any Sum and Rate affigued

ables of Simple Interest explained

ables of Compound Interest explained

Tables of ditto, bow to calculate them ery Sum and Rate of Tables of ditto, bow to calculate them 87, 8cc.

Tables of the same, bow they may be enlarged 88, &c. enant at Will, sub e of Many, what, and why so called Use of the Tables of Simple Interest Use of them in Discount wby fo called Ufe of the Tal Intereft